Ver 5

WatchWare Clock Collector

WatchWare

http://www.watchware.net

Ver 5

Welcome to Clock Collector Version 5

WatchWare Clock Collector will help you manage your entire horological collection. Whether you collect clocks, horological tools, or any combination of horological items, this program will make it easy and fun to manage your collection. It can help you keep track of additional clocks you want for your collection as well as help keep track of clocks you have sold from your collection. Clock Collector is a comprehensive program designed to assist you with data entry. You don't need to be an expert to be able to describe your Clock professionally. There are multiple drop down fields that contain helpful information to guide you with entering accurate information.

There are numerous reports to let you maintain hardcopy records of your collection. These reports will make it fun to review your collection without having to take the clocks down from the shelf.

Whether you are a new collector or an old time collector, this program will add functionality, usability, and security to your collection.

Once and for all, throw away those handwritten lists or spreadsheets of the clocks you have purchased over the years ... just print out a report from Clock Collector and you will have an instant up to date list of your entire collection! Clock Collector can be used to *track collections both big and small*. It provides space to record clocks, literature, tools, etc.

Clock Collector contains a complete, updateable database of manufactures, escapements, case material types, etc. By selecting from a drop down list of choices, your *entry time is decreased significantly*.

Lots of reports are included. Print a list of all your clocks with or without pictures. Print an insurance report to show the value and contents of your collection. Print a summary to show what you've spent on your collection (some of you may want to skip this one) and what it's total value is!

Clock Collector was designed exclusively for the Clock collector. It is *not just a make-it-work add-in* to a collection program. We started from the ground up, breaking the mold of other collection software – you'll notice the difference. WatchWare has been helping collectors since 1995.

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Installation

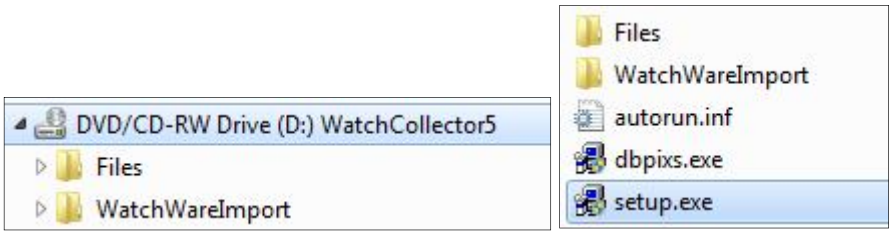
The Clock Collector program is a Microsoft Access database built in two parts, the program file and the database file. The program file is separated from the database file so that updates can be provided if necessary without impacting your data file.

Ver 5 database file has changed from previous versions in that it is one single file rather than multiple database files. This makes file management easier.

The database program uses the runtime version of Microsoft Access 2007. This is included with the installation package and will install automatically. In addition to MS Access runtime, a separate program file will install an ActiveX file (DBPix20.ocx) that is used for picture handling in the Clock Collector program. This file will also be automatically installed. Please do not delete the folder c:\Program Files\DBPix 2.0 Control. This is where the ActiveX file resides.

Clock Collector

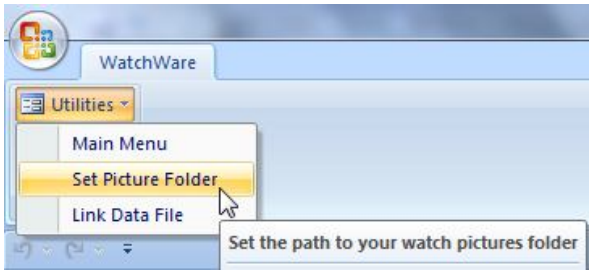
To install Clock Collector, insert the CD and the setup program should automatically open if autorun is enabled. If it is not enabled, open Windows Explore, select your CD drive and double-click the setup.exe file in the root directory. The setup will start. It is recommended that you accept the default installation path c:\Program Files\WatchWare or you will have to re-link your database file.



The Clock Collector program and database file will be installed and a shortcut will be created that can be found by clicking on <Start><All Programs><ClockCollector5>. After the Clock Collector program files are installed, the runtime version of Microsoft Access will be installed. Upon completion a separate installation file will run to install the ActiveX file. If this file does not install for some reason, it is included on the CD with the file name “DBPixs.exe”. It can be found on the CD in the “WatchCollector5\Files ” folder or you will find a copy that was copied to the “c:\Program Files\WatchWare” folder.

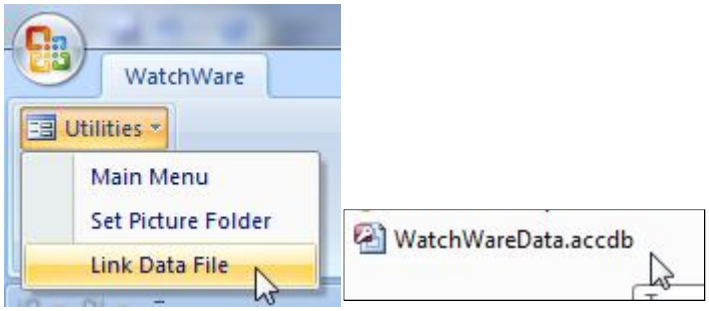
Picture Folder

Clock Collector Ver 5 does not store pictures in the database file. Instead it uses links to picture files. Once you open Clock Collector Ver 5 for the first time, you need to set the path for you picture folder. Do this by clicking on “Utilities” found on the “WatchWare” ribbon. Select “Set Picture Folder” to open a folder browser window so you can select the folder where you store your watch pictures. It is recommended that you create a subfolder under the WatchWare folder for this. Picture files should be .jpg format.



Linking the Data File

If needed, you can re-link the data file. This should only be necessary if you install WatchWare to a folder other than the default folder. Select "Link Data File" from "Utilities" found on the "WatchWare" ribbon. A browser window will open to the default path "C:\Program Files\WatchWare". Select the file "ClockData.accdb" and the data tables will be re-linked.

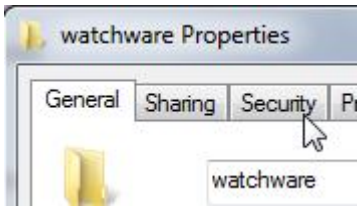


Known Issues with Windows Vista

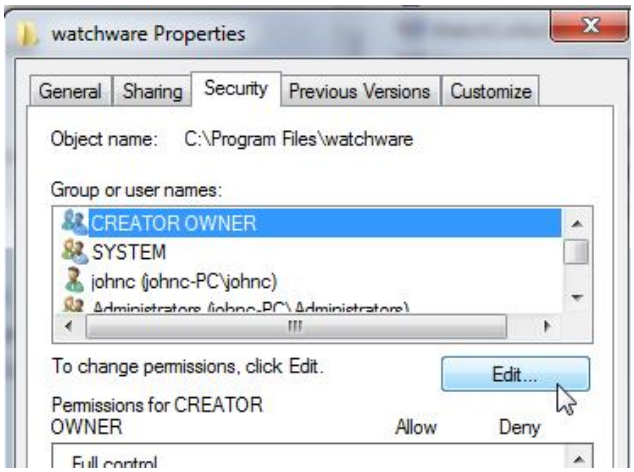
If you are using Windows Vista, you will need to change the permissions on the "C:\Program Files\Watchware" folder to allow you to write to the data file. Vista starts with this folder with "Read Only" permissions. To change the folder permissions, perform the following steps

STEP 1: Right click on the "WatchWare" folder (using Windows Explorer)

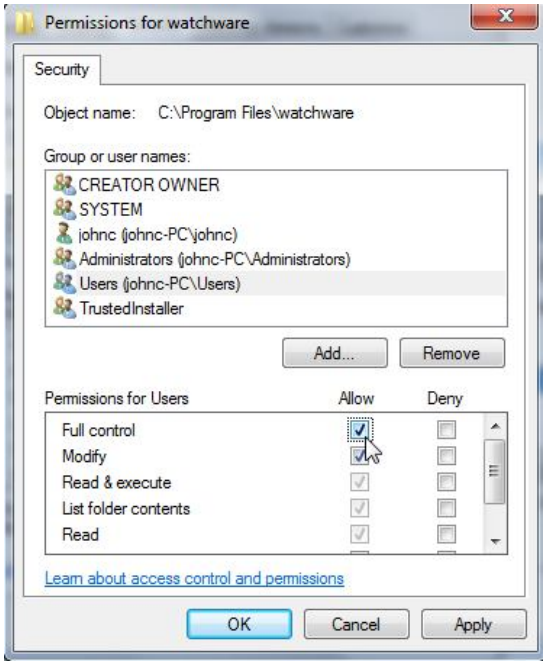
STEP 2: Click on the "Security" tab



STEP 3: Click on the <Edit> button



STEP 4: Select “Users”, click on “Full Control” and then <OK>



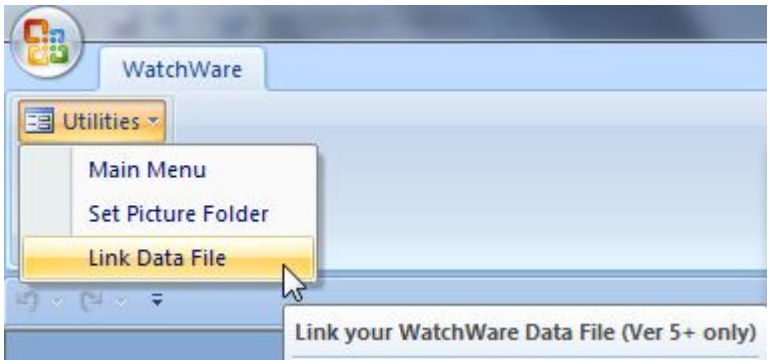
Getting Started

After you have installed Clock Collector you can open the program by clicking on <Start><All Programs><WatchWare><Clock Collector>.

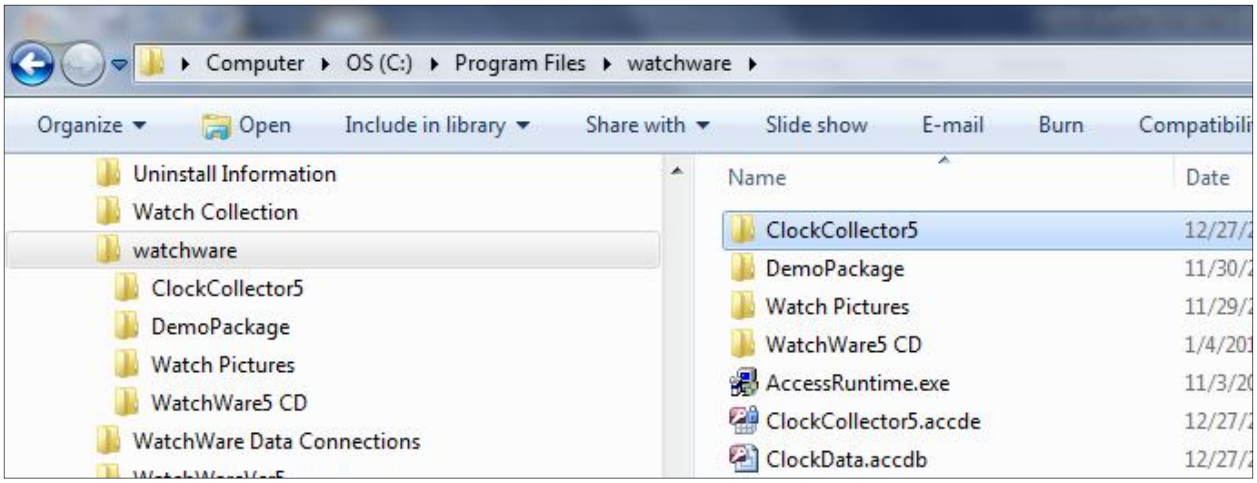
Data File Linking

The data file is where all the data you input is stored. The file name is ClockData.accdb. It also contains all the data for the drop down lists that make data entry easier.

If you installed it to the default installation folder c:\program files\watchware, you will not have to re-link the data file. If you installed the program to any other folder, you will have to re-link to the database file. To do this click on the 'Ribbon' at the top of the open program and select <Utilities><Link Data File>.



A browser window will open to allow you to find the folder where the ClockData.accdb file is located. Select the file and the program will link the tables.



Common Form Features

WatchWare contains a number of features to make entering and finding data easier.

Toolbars

Most input forms have a toolbar on them to allow selecting additional features associated with that particular form. The only menu bar (now referred to as a ribbon) available is at the top of the program window and not related to any particular form. Menu bars and tool bars are very similar and common to most programs you typically use. You will use the form toolbar to open additional forms, reports, and to perform various functions.

Tabs

The watch data form contains a tabbed control for data collection. The data tab has multiple tabs for different classes of information. To move between pages on the control, click on the tab you want.

Saving Records

You can save a record you are currently working on by clicking the <Save> button or by moving to another record. One thing to keep in mind that if you select a report to print prior to saving the record, it will not appear in the report. You must move off the current record or click the <Save> button first.

Find Record or Select Record

Most forms have either a Find Record or Select Record capability. The Find Record method utilizes a drop down combo box that shows all available records and allows you to choose from the list which record to make current. The Select Record method displays a list of records from which you can click on the record you want to make current. Both methods do exactly the same thing.

Record Selector for Deletion

The record selector used for selecting a record deletion is the vertical bar on the left side of a form. When you click on this vertical bar, the entire current record is selected. After selecting a record, the bar will turn a darker color. Once this happens, you can press the <DEL> key on your keyboard to delete the current record. The main watch input form does not use the record selector, instead has a “Delete Watch” button on the toolbar.

Record Navigation

To move between records, you use the record navigation buttons on the bottom left of each form. There are navigation buttons for next, previous, first, last, and new records. You may also type the number of the record you want to go to in the text box. *NOTE: this is not the same as "Watch No.".*

Using Drop Down Lists

There are numerous drop down lists available to assist you with choosing the correct data to enter. You can either choose from the list available or type something not in the list. Drop down lists are generally multicolumn lists that contain the data to be entered in the field in the first column and informational data to explain or assist you in the second column. All of the drop down lists can be edited by selecting the appropriate one from the <Utilities> option found on the toolbar. *NOTE: You can also double-click any drop down list to open the appropriate utility form for adding/editing.*

Sort Buttons

Sort buttons are used to sort records either ascending or descending. On the main watch input form, there are sort buttons for sorting the “Find and Select” list of watches in the database for each column of data in the search list.

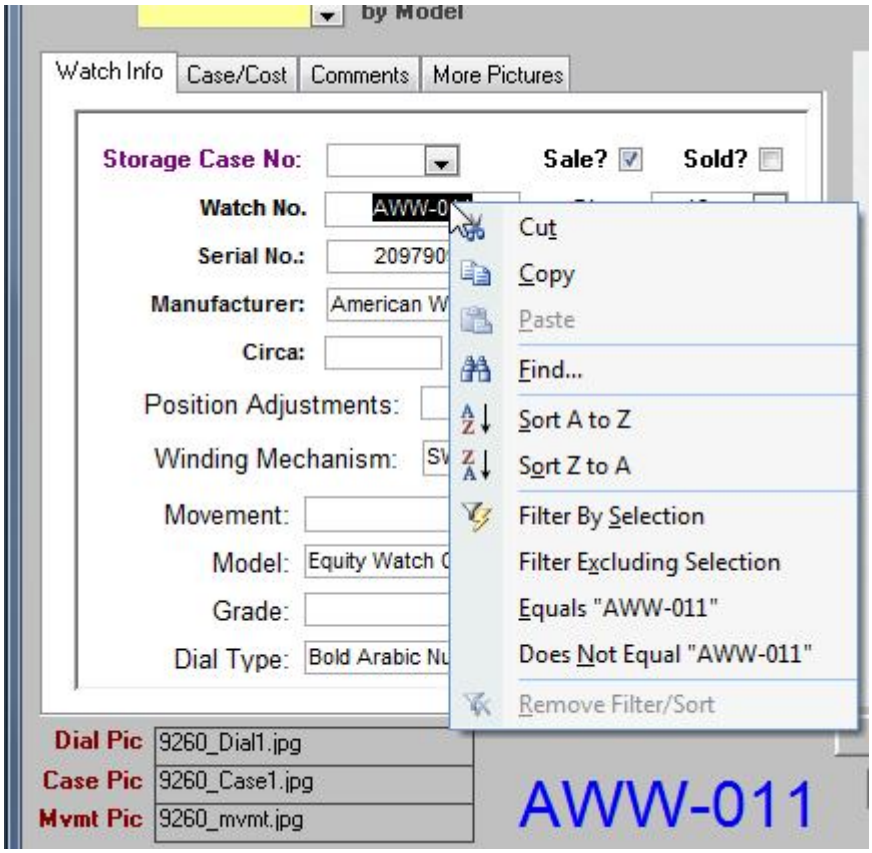
Data Input

Data input is done by either typing in the data, selecting from the drop down lists, or by using one of the available "Description Calculators". The "Description Calculators" provide the means to automatically generate descriptions for data fields such as movement description, dial description, or case material description. These description calculators format the information into common descriptions found in many of the watch collector books found on the market and used by professionals for describing watches.

Scroll Bar

Drop down lists or search lists will generally have a scroll bar on the right hand side for scrolling up or down through the list of data that the field contains. These scroll bars work the same as the scroll bars found on any other program.

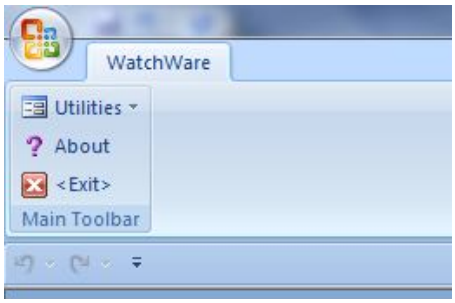
Shortcut Menu



The shortcut menu is available by right clicking when the cursor is in any data input field. This pop-up menu allows you to sort or filter records.

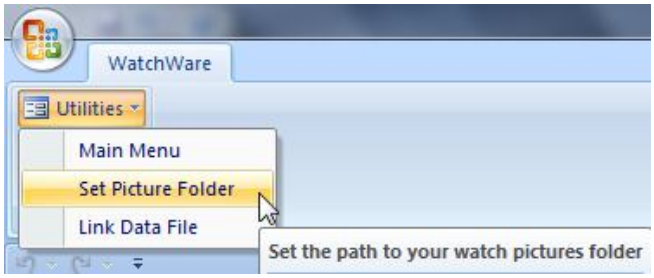
WatchWare Menu Ribbon

The new style “Ribbon” replaces the menu bar found in previous versions. This ribbon allows you to open the Main Menu back up if you accidentally close all the forms.



Set Your Watch Pictures Folder Path

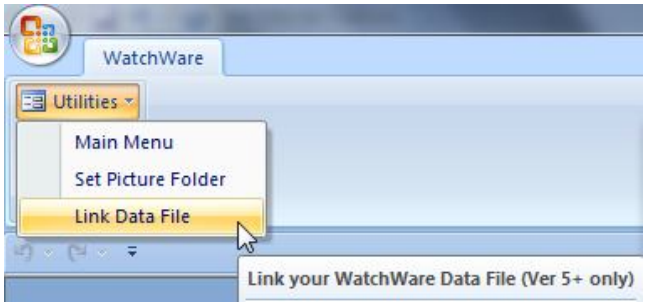
WatchWare Ver 5 does not store pictures in the database file. Instead it uses links to picture files. Once you open WatchWare Ver 5 for the first time, you need to set the path for you picture folder. Do this by clicking on “Utilities” found on the “WatchWare” ribbon. Select “Set Picture Folder” to open a folder browser window so you can select the folder where you store your watch pictures. It is recommended that you create a subfolder under the WatchWare folder for this. Picture files should be .jpg format.



Data File Linking

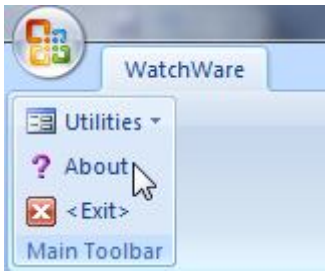
The data file is where all the data you input is stored. The file name is WatchwareData.accdb. It also contains all the data for the drop down lists that make data entry easier.

If you installed it to the default installation folder c:\program files\watchware, you will not have to re-link the data file. If you installed the program to any other folder, you will have to re-link to the database file. To do this click on the ‘Ribbon’ at the top of the open program and select <Utilities><Link Data File>.



About WatchWare

Clicking on “About” will open the information form that shows the version of WatchWare you have.



Exit

Clicking on <Exit> will close the program. You can also close the program by clicking on the found at the top right hand corner of the program.

Main Menu

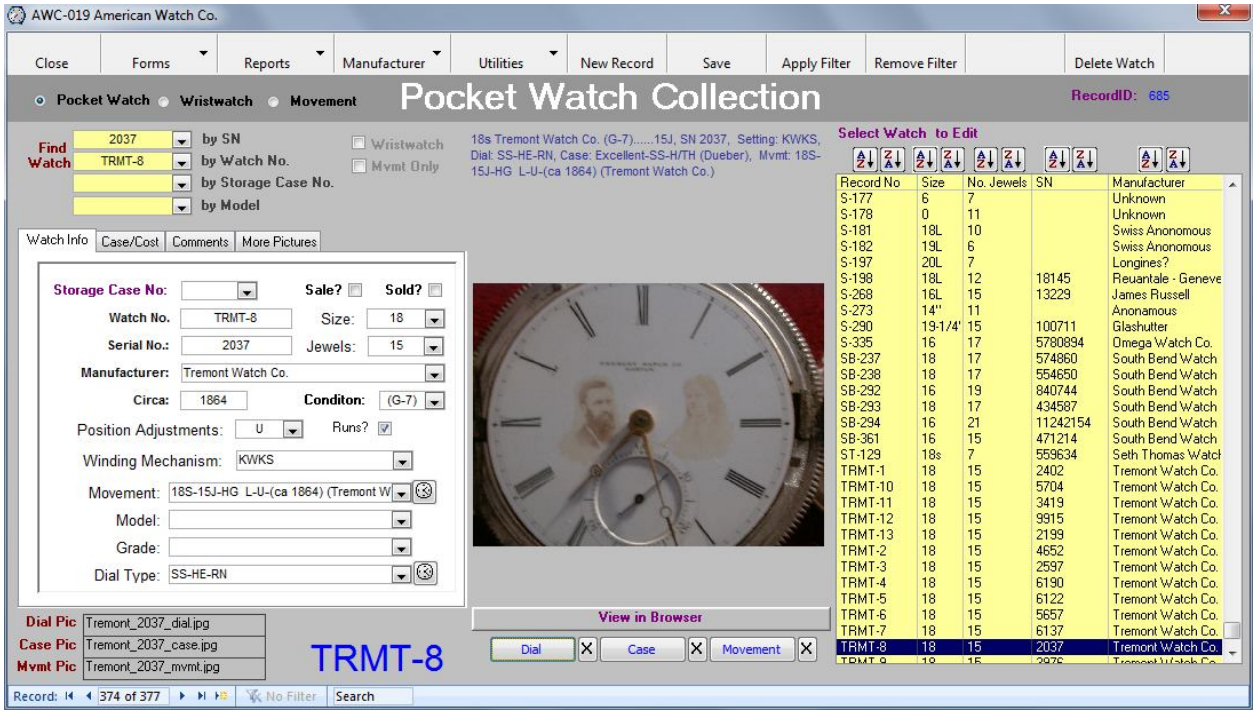
The Main Menu is the form that allows access to the different data input forms.

Input Forms

Input forms include separate forms for importing your watch collection, other miscellaneous horological tools and items, tools, literature, horological suppliers you want to keep track of, your customers (if you sell watches), your wish list of future purchases and owner information which appears on various reports.

The Main Menu is the launching location for all other data input forms.

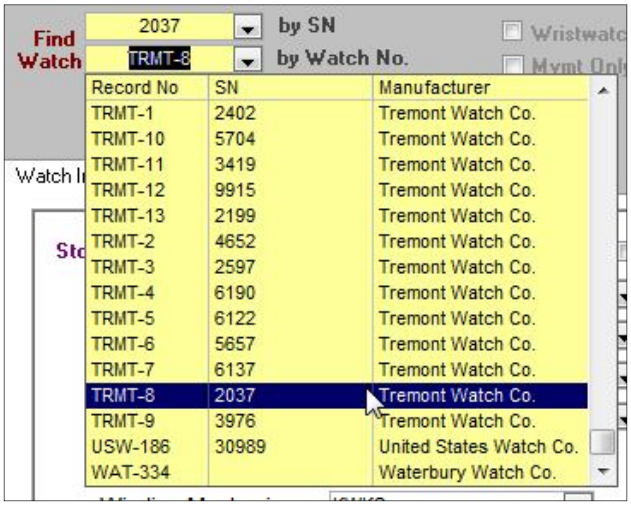
Watch Collection Form



In Version 5, the watch, wristwatch, and movement collection forms have been combined into one form to make it easier to switch between watch types.

Find Watch

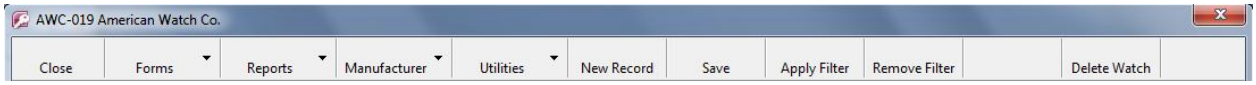
There are four drop down lists to help you find a watch previously entered into your collection. You can find a watch by serial number, watch number, storage case number, or model. The “Find Watch” fields are colored yellow to differentiate them from a data entry field. You cannot enter add data using a “Find Watch” field, only select from previously entered watches. You can click on the drop down list and then either use the scroll bars or start typing the watch data of the watch you are looking for.



Select Watch to Edit

This yellow colored list of watches is another type of search list. It contains all the watches in your collection and if you click on any watch in the list, it will become the current record for your review or for editing. At the top of the search list there are sort buttons for each column of data showing. If you want to sort by serial number to make it easier to find a watch, click on the sort accending button or the sort decending button that are directly above the serial number column.

Tool Bar



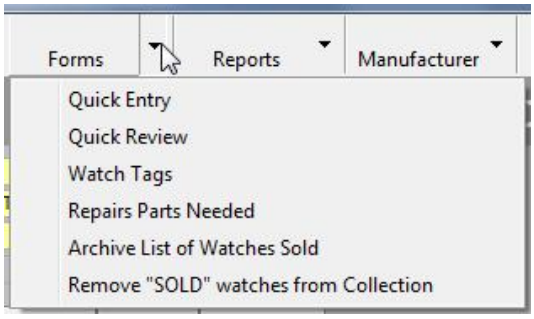
The tool bar contains buttons to allow various functions or access to reports or other forms.

Close

The <Close> button will close the current form

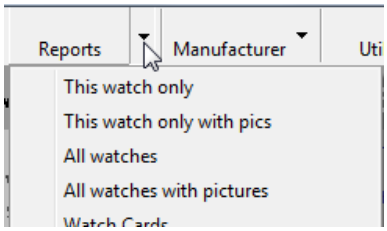
Forms

The <Forms> button is a drop down list to provide access to other useful forms.



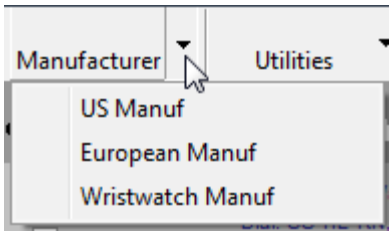
Reports

The <Reports> button is a drop down list to provide access to the various reports available for printing.



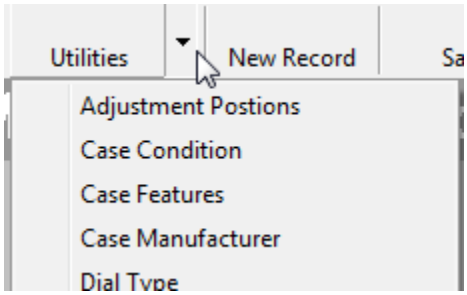
Manufacturer

The <Manufacturer> button allows you to select from US, European, or Wristwatch manufacturers. When you select a manufacturer, the data entry drop down lists for manufacturer and size are changed to that manufacturer and sizes. Whichever manufacturer was last set when you close the Watch Collection form will be the default the next time you open the form.



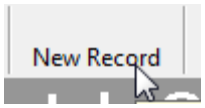
Utilities

The <Utilities> button provides you a list of various input forms that provide the data found in different drop down lists on the Watch Collection input form. If you want to add to any drop down list, such as adding a new case manufacture to the list so it will be available in the future when adding watches, click on “Case Manufacture” when the list of “Utilities” opens. A pop-up form will open for adding/editing “Case Manufactures”. You can also open up a utility pop-up by double-clicking on the data entry drop-down list for that information on the watch input form.



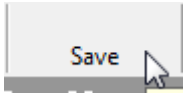
New Record

The <New Record> button will move off the current record (automatically saving it) and go to a new blank watch record.



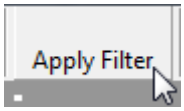
Save

The <Save> button will save the current record with any data you have entered up to that point.



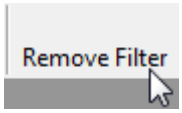
Apply Filter

The <Apply Filter> button will apply the last filter you used on your watch record set. Filtering is used to view/print subsets of your watch collection. The last filter you used remains available until you change it. If the last filter you used was not on the "Watch Type" you are currently working with (ie: last filter was on wristwatches and now you are working on pocket watches) you will have to click the <Remove Filter> button first and then create a new filter.



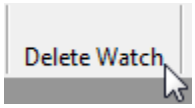
Remove Filter

The <Remove Filter> button removes the last filter used and resets the sort order back to its original state.



Delete Watch

The <Delete Watch> button will delete the current watch record. You will be given a chance to cancel the delete prior to the actual deletion.



Record ID

The watch record ID is an automatically assigned number that cannot be changed. Every time you enter a new watch record, the assigned number is incremented by one. If you delete a watch, these numbers do not change. The deleted record ID is gone but the numbers continue to increment up from the last assigned number. You may want to use this number as part of your "Watch No." since the number will never change.

Watch Description

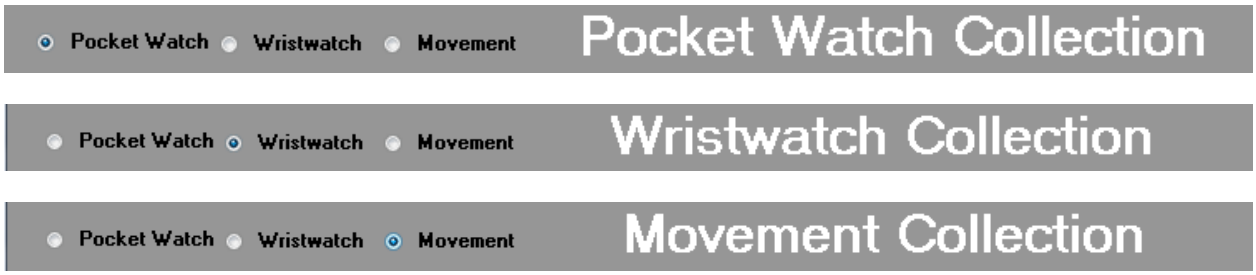
The watch description field contains a description of the data you enter for the watch. The field itself is not changeable. If you change a field on the watch input form, the description field will automatically reflect that change. This description field shows the description of your watch as it will appear on some of the printable reports.

18s Tremont Watch Co. (G-7).....15J, SN 2037, Setting: KWKS, Dial: SS-HE-RN, Case: Excellent-SS-H/TH (Dueber), Mvmt: 18S-15J-HG L-U-(ca 1864) (Tremont Watch Co.)

Watch Type

The watch input form is used for pocket watches, wristwatches and movements (watches without cases). To select which type of watch you are entering data for, select the type by clicking on the appropriate choice. The selection type is found next to the input form title.

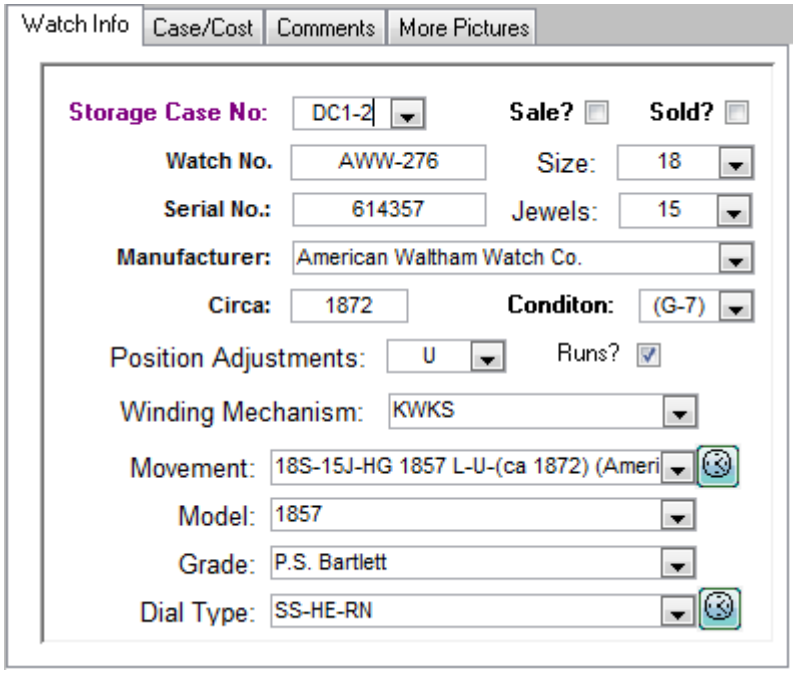
When you select the watch type, the form title changes to indicate the watch type being entered.



The selection you make will remain the default until you change it. If you happen to enter data on the form and realize you forgot to change to the correct type before entering data, you can change the type without deleting already entered data by clicking on or off the watch type checkboxes. Another possibility is that you add a case to a movement that was in your database so that you now want to change the "Mvmt Only" to pocket watch. These check boxes are found next to the "Find Watch" search fields.

Notice that there are only two check boxes available. If the watch is a pocket watch, both checkboxes should be unchecked. These checkboxes will default to the same type as you watch type selection so you should not have to worry about these checkboxes unless you need to change the watch type.

Watch Info Tab



Data Fields

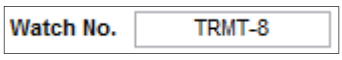
Storage Case No.

If you store your watches in cases, it is convenient to number the cases and enter the storage case number for each watch so you can find it easily. This field is a drop down that allows you to select previously entered storage case numbers for any watch. You can use any combination of letters and/or numbers to designate the storage case.

Sale? Sold?

The "Sale?" checkbox is used to designate the current watch is for sale. The "Sold" checkbox is used to designate the watch as being sold. If you click the "Sold" checkbox, a pop-up form will open to allow you to capture information for whom and when you sold the watch. It also copies the watch data to a separate archive table for a permanent record of the watch if you elect to delete the watch from your current collection.

Watch No.



The watch number field allows you to enter a unique number for each watch. You cannot use duplicate watch numbers. If you enter a previously used watch number, an error message will pop up. This field can be any combination of letters and/or numbers to designate the watch number.

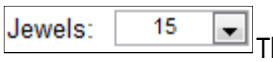
Size

The size field is the movement size. You can select to use either US, European, or wristwatch sizes by clicking on the <Manufacturer> button on the tool bar. Your last choice will remain the default until you change it.

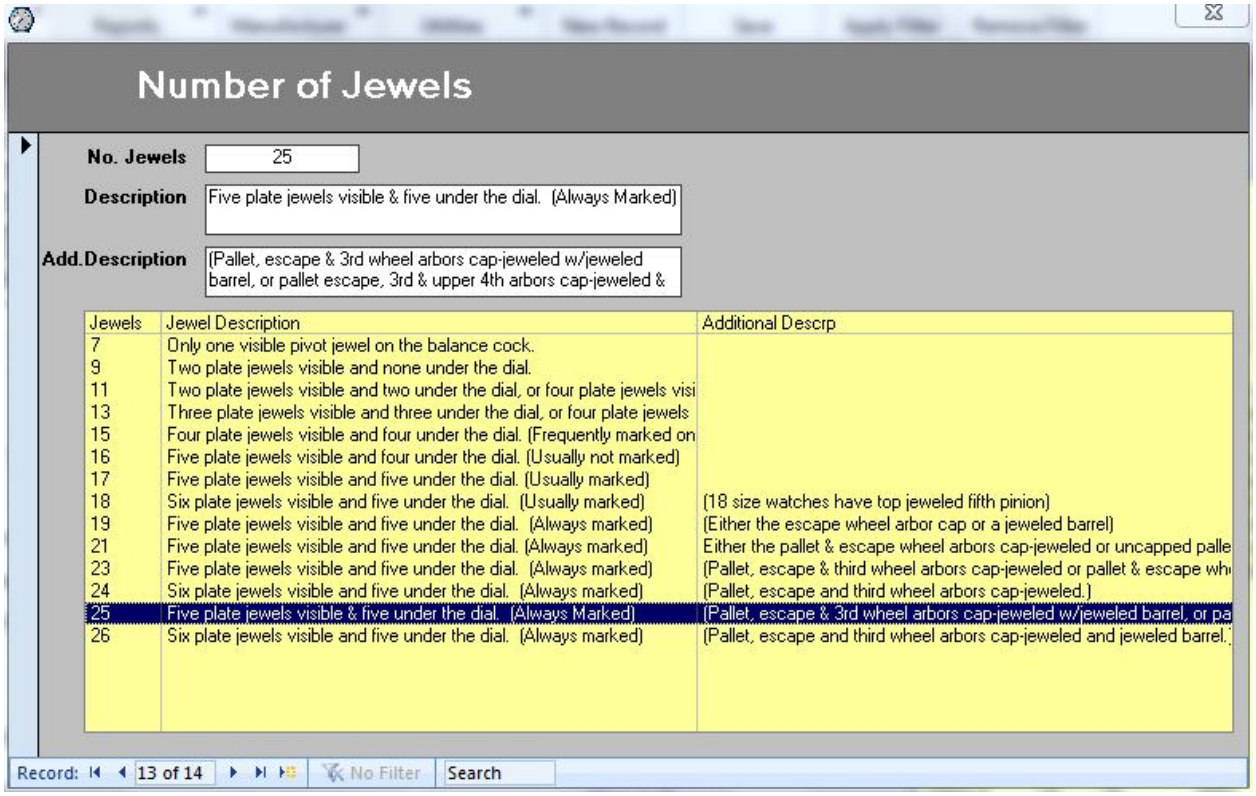
Serial No.

The serial number field is used to enter the watches unique serial number. Duplicates are allowed but odds are you will never have duplicates.

Jewels



The jewels field is used to enter the number of jewels the watch has. Many watches are marked with this information but if not, you can double click the "Jewels" field to open the "Jewels" utility form that contains information about how to identify a watch jewel count.


Number of Jewels
No. Jewels
25
Description
Five plate jewels visible & five under the dial. (Always Marked)
Add.Description
(Pallet, escape & 3rd wheel arbors cap-jeweled w/jeweled barrel, or pallet escape, 3rd & upper 4th arbors cap-jeweled &
Jewels
Jewel Description
Additional Descrp
7 Only one visible pivot jewel on the balance cock.
9 Two plate jewels visible and none under the dial.
11 Two plate jewels visible and two under the dial, or four plate jewels visi
13 Three plate jewels visible and three under the dial, or four plate jewels
15 Four plate jewels visible and four under the dial. (Frequently marked on
16 Five plate jewels visible and four under the dial. (Usually not marked)
17 Five plate jewels visible and five under the dial. (Usually marked)
18 Six plate jewels visible and five under the dial. (Usually marked) (18 size watches have top jeweled fifth pinion)
19 Five plate jewels visible and five under the dial. (Always marked) (Either the escape wheel arbor cap or a jeweled barrel)
21 Five plate jewels visible and five under the dial. (Always marked) Either the pallet & escape wheel arbors cap-jeweled or uncapped palle
23 Five plate jewels visible and five under the dial. (Always marked) (Pallet, escape & third wheel arbors cap-jeweled or pallet & escape wh
24 Six plate jewels visible and five under the dial. (Always marked) (Pallet, escape and third wheel arbors cap-jeweled.)
25 Five plate jewels visible & five under the dial. (Always Marked) (Pallet, escape & 3rd wheel arbors cap-jeweled w/jeweled barrel, or pa
26 Six plate jewels visible and five under the dial. (Always marked) (Pallet, escape and third wheel arbors cap-jeweled and jeweled barrel.
Record: 13 of 14
No Filter
Search

Manufacturer

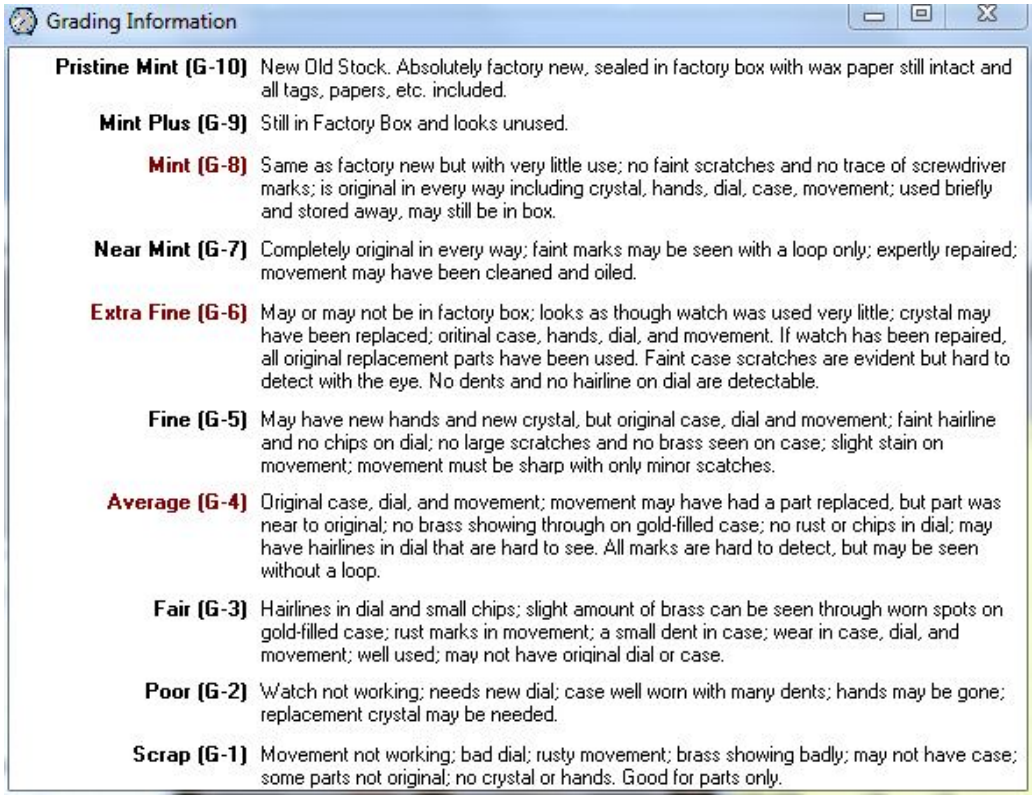
The manufacture field is used to enter the watch manufacturer. You can select to use either US, European, or wristwatch manufacturers by clicking on the <Manufacturer> button on the tool bar. Your last choice will remain the default until you change it.

Circa

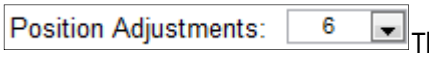
The “Circa” field is used to enter the year of manufacturer for the watch. There are many resources for obtaining this information. The best is probably the annual “Watch Price Guide”.

Condition

The condition field is used to enter the overall watch condition. The grading system used from the annual “Watch Price Guide”. You can double click this field to open the utility form for information on how to grade your watch.

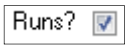

Grading Information
Pristine Mint (G-10) New Old Stock. Absolutely factory new, sealed in factory box with wax paper still intact and all tags, papers, etc. included.
Mint Plus (G-9) Still in Factory Box and looks unused.
Mint (G-8) Same as factory new but with very little use; no faint scratches and no trace of screwdriver marks; is original in every way including crystal, hands, dial, case, movement; used briefly and stored away, may still be in box.
Near Mint (G-7) Completely original in every way; faint marks may be seen with a loop only; expertly repaired; movement may have been cleaned and oiled.
Extra Fine (G-6) May or may not be in factory box; looks as though watch was used very little; crystal may have been replaced; oritinal case, hands, dial, and movement. If watch has been repaired, all original replacement parts have been used. Faint case scratches are evident but hard to detect with the eye. No dents and no hairline on dial are detectable.
Fine (G-5) May have new hands and new crystal, but original case, dial and movement; faint hairline and no chips on dial; no large scratches and no brass seen on case; slight stain on movement; movement must be sharp with only minor scatches.
Average (G-4) Original case, dial, and movement; movement may have had a part replaced, but part was near to original; no brass showing through on gold-filled case; no rust or chips in dial; may have hairlines in dial that are hard to see. All marks are hard to detect, but may be seen without a loop.
Fair (G-3) Hairlines in dial and small chips; slight amount of brass can be seen through worn spots on gold-filled case; rust marks in movement; a small dent in case; wear in case, dial, and movement; well used; may not have original dial or case.
Poor (G-2) Watch not working; needs new dial; case well worn with many dents; hands may be gone; replacement crystal may be needed.
Scrap (G-1) Movement not working; bad dial; rusty movement; brass showing badly; may not have case; some parts not original; no crystal or hands. Good for parts only.

Positon Adjustments



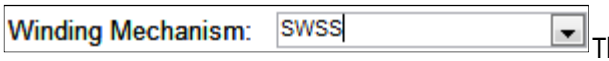
The position adjustments is for entering the number of postions the watch is adjusted to. This information is normally marked on the watch movement.

Running Condition



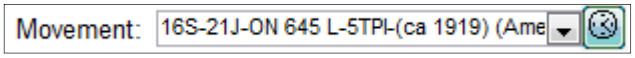
The watch “Runs?” checkbox allows you to indicate if the watch is in running condition. This checkbox defaults to checked so if the watch you are entering data for doesn’t run, you will need to click on the checkbox to remove the check.

Winding Mechanism



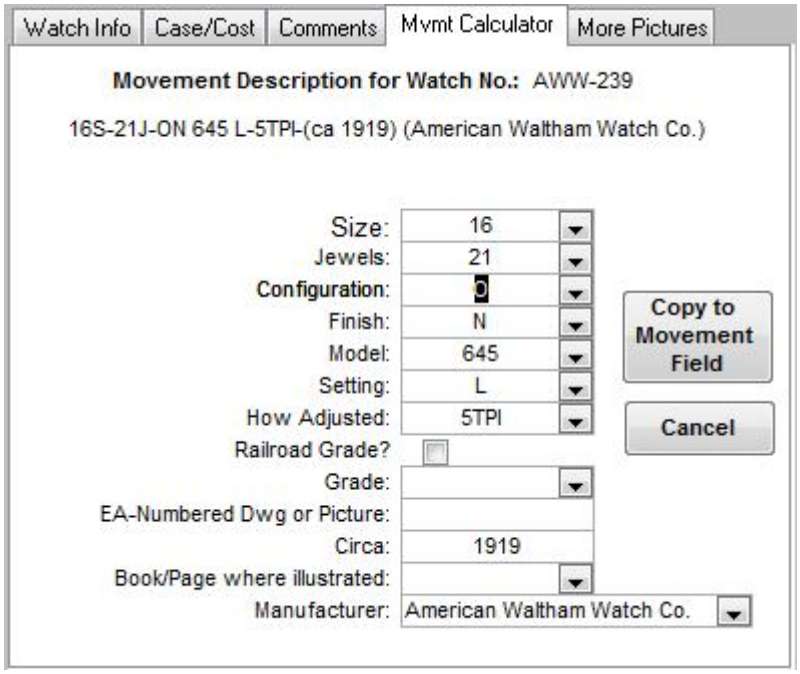
The winding mechanism is used to indicate how the watch is wound and set. The abbreviation is used in this field. When the drop down list is opened, the abbreviations are described in a separate column to assist you with the correct selection.

Movement



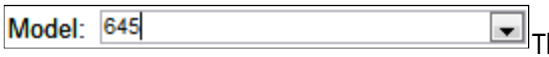
The movement field can be used in two different ways. By clicking on the drop down list, you can select from a selection of common movement types.

If you prefer, you can use the "Movement Calculator" to create a more detailed movement description. Click on the button to the right of the movement field. This will open the movement calculator.

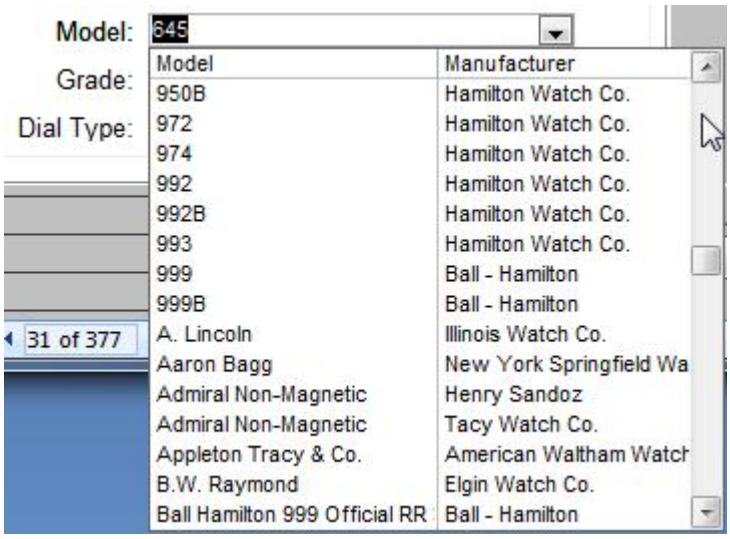


Once you have completed all the movement description fields you want, click on <Copy to Movement Field> and the description will be copied to the movement field on the watch data form. As you enter data in the movement calculator fields, the description that will be copied is available near the top of the movement calculator form. Once copied over, the movement calculator tab will be made invisible.

Model

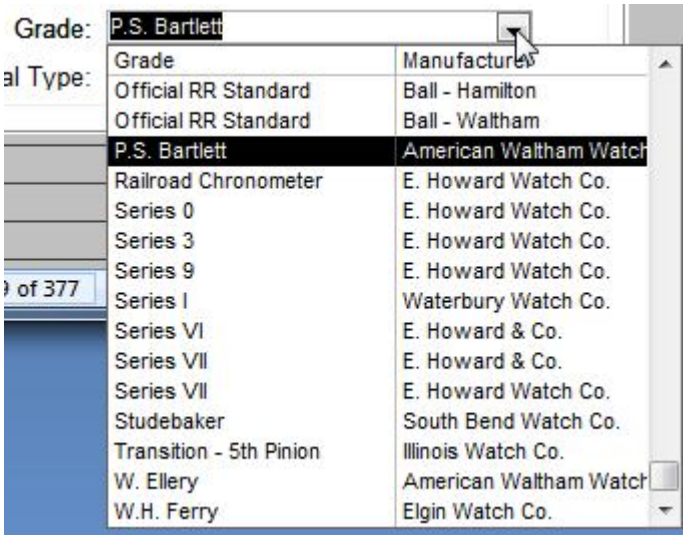


The model field is for entering the watch movement model. It is a drop down list that will allow you to pick from a list, any model previously entered in your collection.

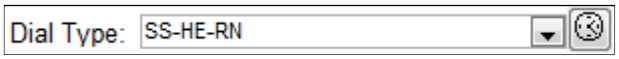


Grade

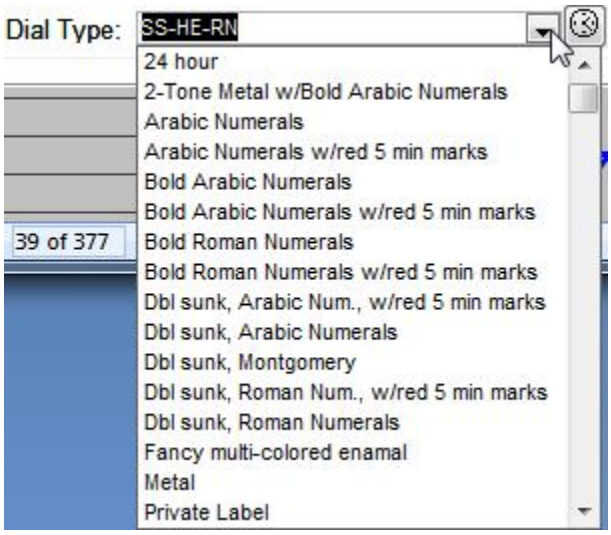
The grade field is similar to the model field but used for entering the movement grade. It is a drop down list that will allow you to pick from a list, any grade previously entered in your collection.



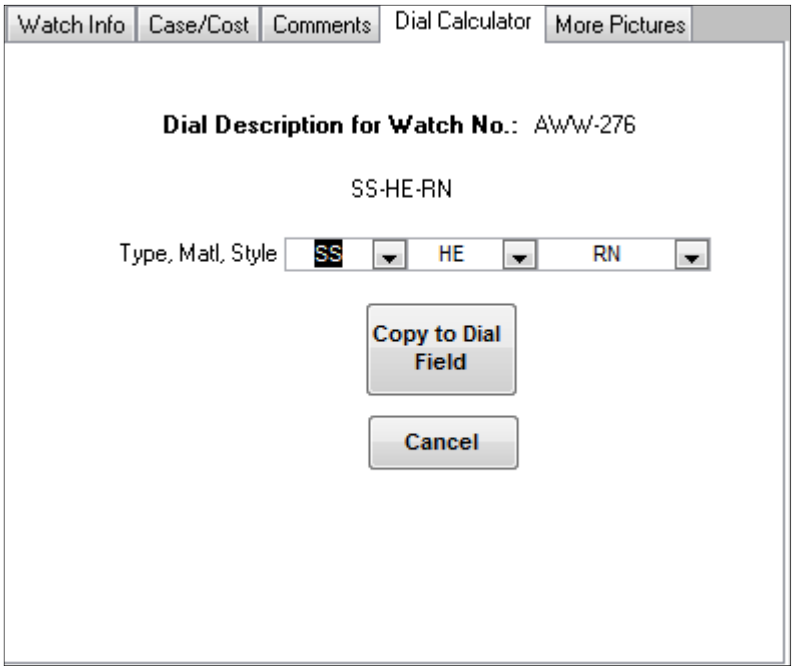
Dial Type



The dial type field is similar to the movement field in that there are two different ways to use the field. By clicking on the drop down list, you can select from a selection of common dial types.



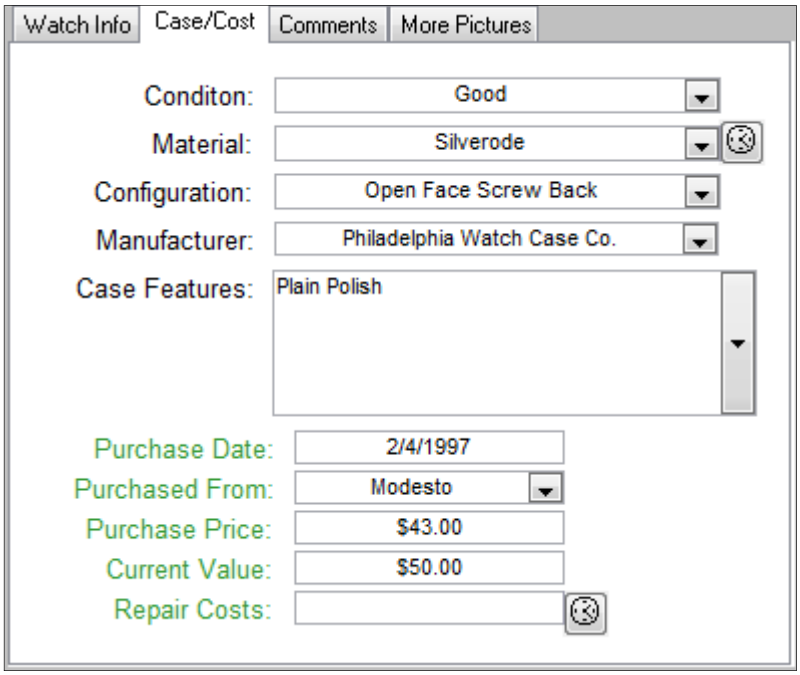
If you prefer, you can use the "Dial Calculator" to create a more detailed dial description. Click on the button to the right of the dial type field. This will open the dial type calculator.



Once you have completed all the dial description fields you want, click on <Copy to Dial Field> and the description will be copied to the dial type field on the watch data form. As you enter data in the dial

calculator fields, the description that will be copied is available near the top of the dial calculator form. Once copied over, the dial calculator tab will be made invisible.

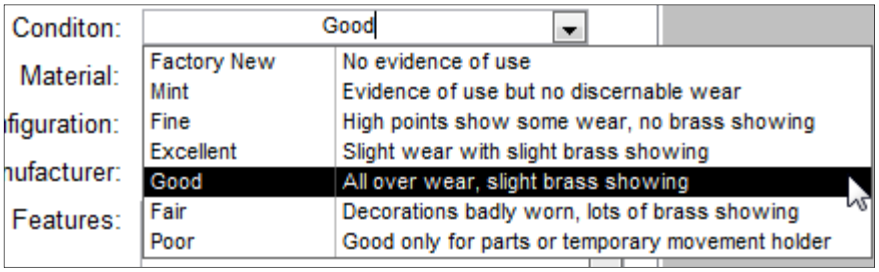
Case/Cost Tab



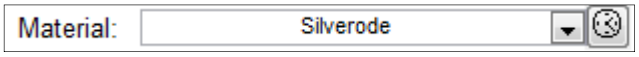
Data Fields

Condition

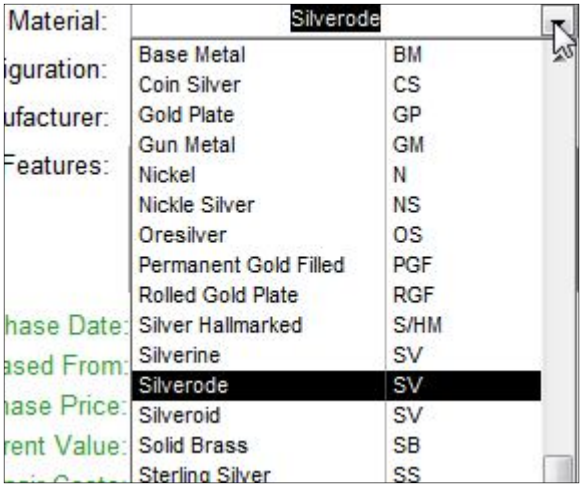
The condition field is for entering the condition of the case. It is a drop down list that contains the generally accepted case condition descriptions.



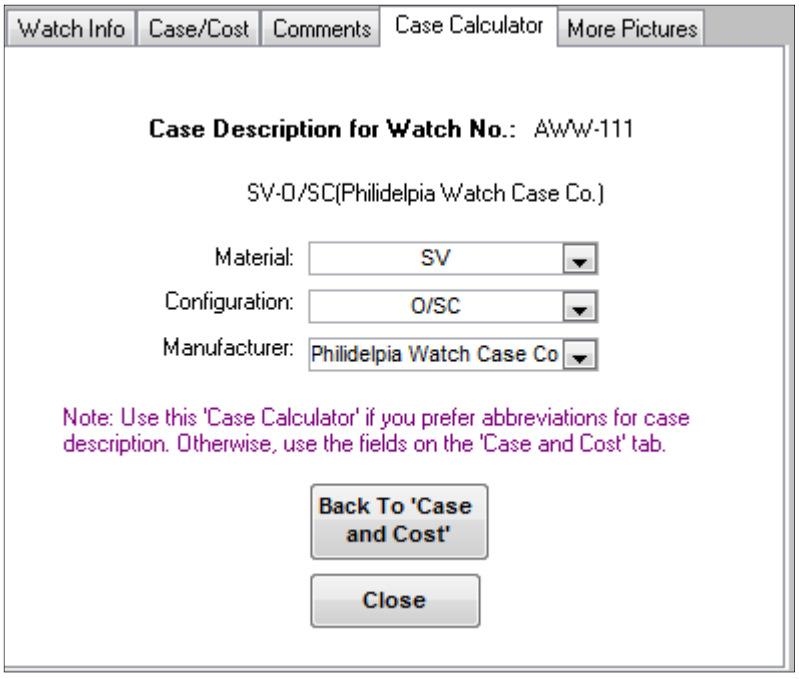
Material



The case material field is similar to the movement field in that there are two different ways to use the field. By clicking on the drop down list, you can select from a selection of case materials



If you prefer, you can use the "Material Calculator" to create a more detailed case material description. Click on the button to the right of the material field. This will open the case material calculator.

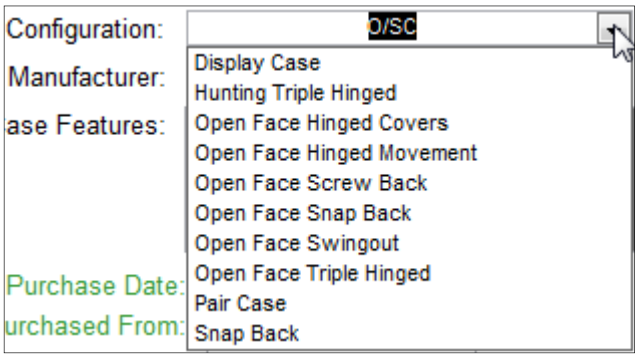

Watch Info
Case/Cost
Comments
Case Calculator
More Pictures
Case Description for Watch No.: AWW-111
SV-O/SC(Philidelpia Watch Case Co.)
Material: SV
Configuration: O/SC
Manufacturer: Philidelpia Watch Case Co
Note: Use this 'Case Calculator' if you prefer abbreviations for case description. Otherwise, use the fields on the 'Case and Cost' tab.
Back To 'Case and Cost'
Close

Once you have completed all the case material description fields you want, click on <Back to 'Case and Cost'> and the description will be copied to the case material field on the case/cost form. As you enter data in the material calculator fields, the description that will be copied is available near the top of the calculator form. Once copied over, the calculator tab will be made invisible.

Configuration

The configuration field is used to enter the case configuration information. If you use the case material calculator, this field will be automatically filled

out with the configuration abbreviation as selected on the calculator. You can also just click on the drop down list and select from a list of common configurations.

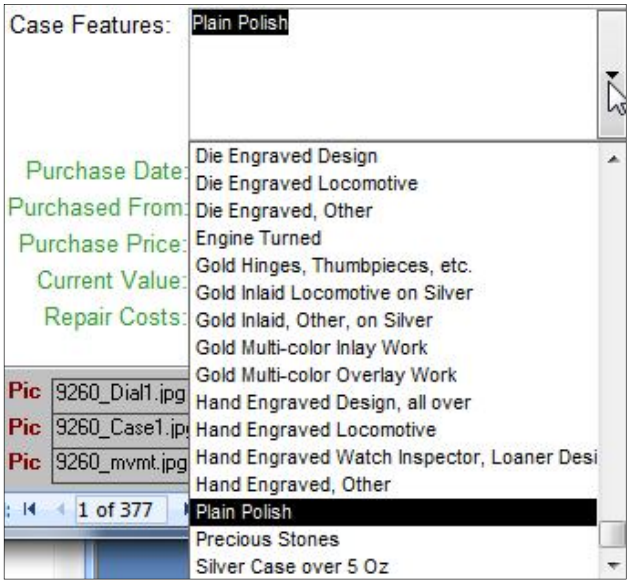


Manufacturer

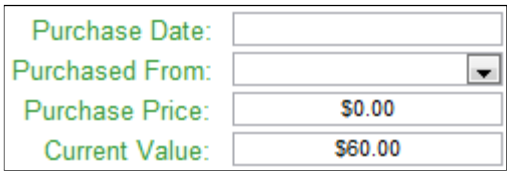
The case manufacture field is a drop down list that contains a list of common watch case manufacturers.

Case Features

The case features field is a drop down list of commonly found case features.



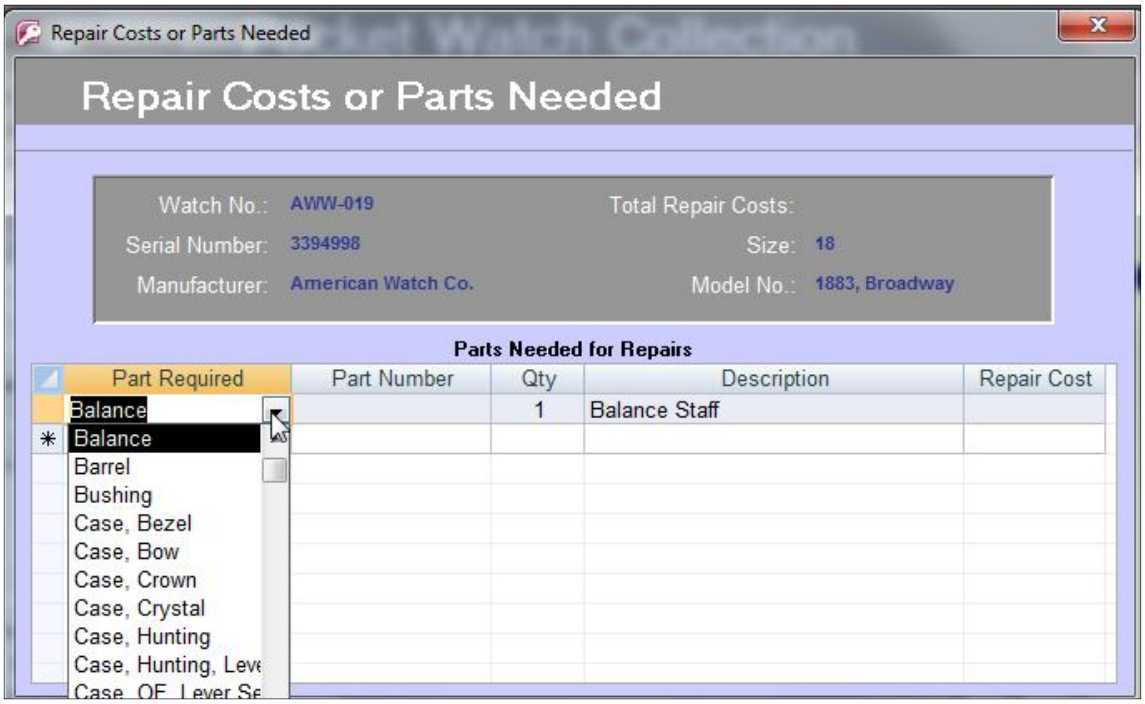
Purchase Information



The purchase data fields are used to enter when you purchased the watch, who you bought the watch from, cost of the watch, and current value of the watch. The "Purchased From" field is a drop down list that will list any previously entered data.

Repair Costs

The repair costs field can be used to enter any costs for repairing the watch. By clicking on the button to the right of the field, you can open a pop-up form where you can enter all the parts you need for repairing this watch. Clicking on the part required field will open a drop down list of nearly all the parts that are found in a watch.



Comments Tab

The "Comments" tab contains two fields that allow you to enter more descriptive data for your watch. The text you type in the Description field will appear on the "Watches for Sale" report. The Comments field text appears on all other reports, but not on the "For Sale" reports.

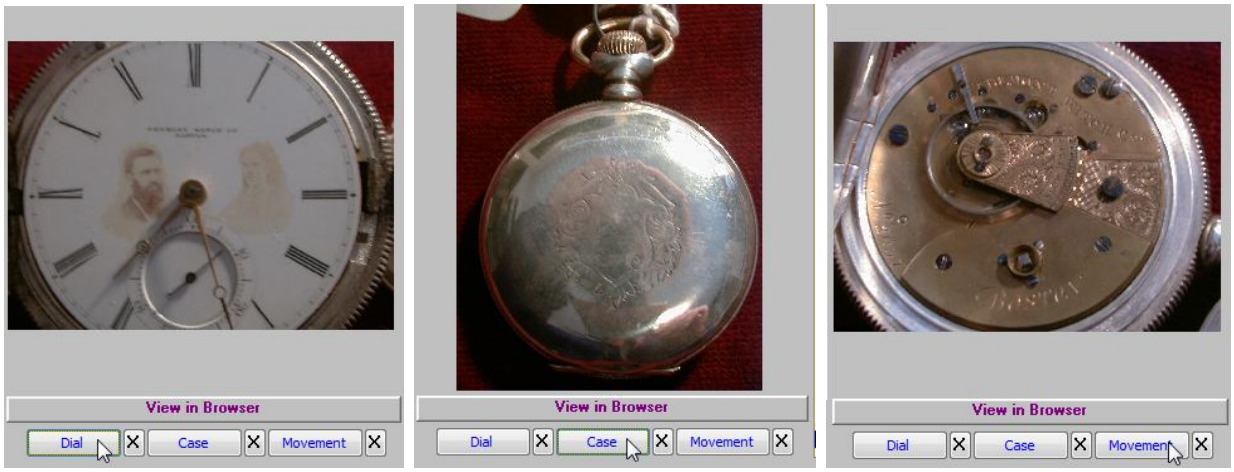
Watch Pictures

Watch pictures are handled somewhat differently than in previous version. You can no longer store pictures in the database itself. The method of picture handling was changed to allow more options for using your watch pictures. If they are stored in the database, the database file size grows quite large and the pictures cannot be used for any other purpose. By linking the pictures, they are still available for your use with other programs, uploading to the web, etc. The only data stored in the database is the picture file name.

Adding Pictures

There are three buttons for adding pictures on the watch input form.

These three pictures are the typical views used for a watch. To add a picture, click on the appropriate button to open a browser to find a picture file stored in your previously designated picture folder. When the browser window opens, click on the picture file and select OK. The picture file name will be stored in the database until you delete it. If you want to change a previously entered picture file name, click the appropriate "X" button next to the picture type you want to change. This removes the picture file name. You can then click the picture type button to open the browser again to find the new picture you want to use. If a picture file is entered for the picture type, clicking on the picture type button will show that picture in the picture view frame.

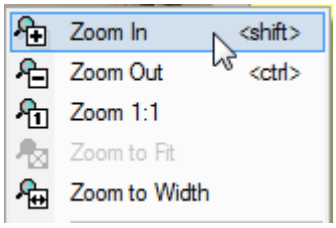


Viewing Pictures

You can view any picture currently visible in the picture field by clicking on the "View in Browser" link found just above the picture type buttons. This will open up actual picture file stored in your watch picture folder in your internet browser. Pictures can be stored in any size. The picture view frame is a zoom type frame that will automatically zoom the picture to fit the frame by either the largest vertical height or horizontal width.

Picture Zooming

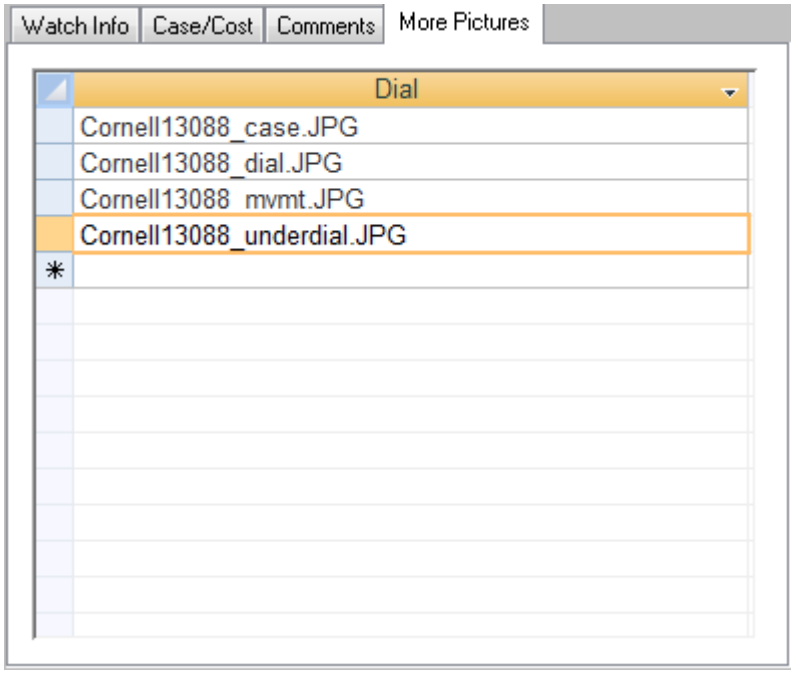
You can zoom in or out any picture currently visible in the picture frame. Right click when your mouse is over the picture frame to access a pop-up menu.



When you zoom in or out on a currently visible picture, scroll bars will appear on the picture frame to allow you to scroll around the picture to view up close detail. You can use the scroll bars or the "hand" icon that the mouse turns into when over the picture frame. NOTE: when you move to another picture or watch record, the picture returns to its normal size. It does not stay zoomed.

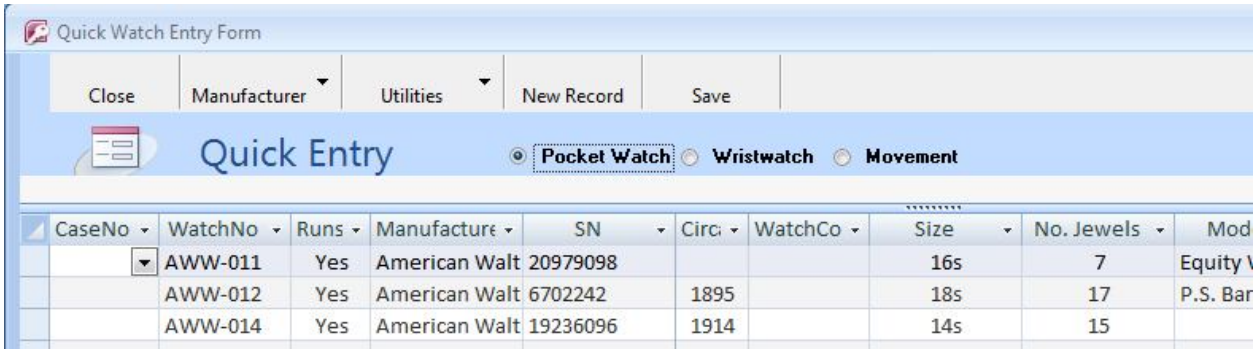
More Pictures Tab

The "More Pictures" tab allows you to link as many pictures to the watch as you want. To set a picture link, double click on an empty row and a browser window will open with the default path for the folder you designated as your "Picture Folder". Select the new picture link and select OK. To view any picture link you have entered, click on it once and the picture will appear in the picture frame on the Watch Collection form.



Quick Entry Form

The Quick Entry Form is accessed from the watch collection form by selecting "Quick Entry Form" from the toolbar drop down option "Forms". This data form is a datasheet view of the watch collection form. You can edit any data field for any watch. The fields that are drop down lists on the watch collection form are also available as drop down lists on the Quick Entry form.



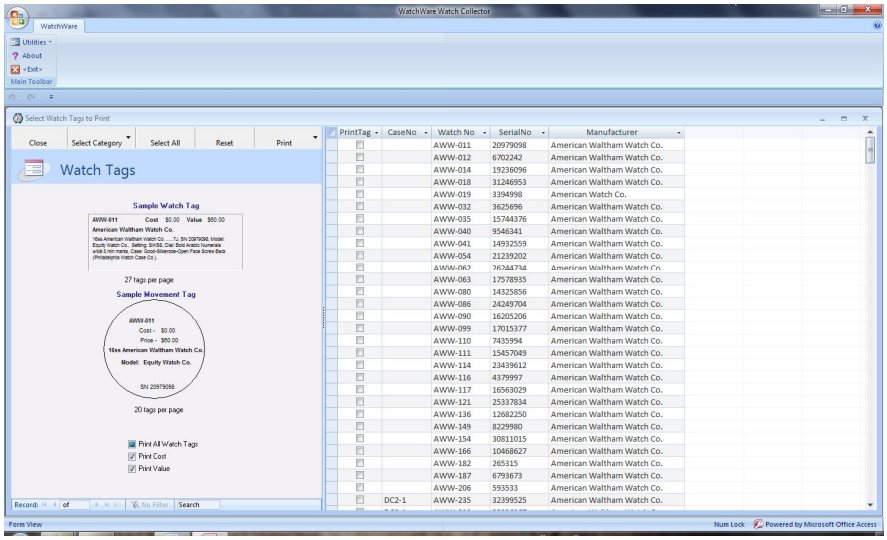
Quick Review Form

The Quick Review Form is accessed from the watch collection form by selecting "Quick Review Form" from the toolbar drop down option "Forms". This form is not intended for data changes. It is used to just scroll through your collection (using the "First / Previous / Next / Last" buttons on the toolbar) with all the watch data in a compact easy view. However, you can check/uncheck the "For Sale?" checkbox and change cost/value fields.

When reviewing your watches with this pop-up form and you want to go to that specific watch on the Watch Collection data input form, click on the <Go To Watch> button. This will make that watch the current record for editing. It creates a single watch filter that must be removed by clicking the <Remove Filter> button before you will be able to see all you watches again.

Watch Tags

The watch tags form is accessed from the watch collection form by selecting “Watch Tags” from the toolbar drop down option “Forms”. This form is used for selecting the watches you want to print tags for printing. There are two types of tags you can print.



Rectangular tags are designed for printing on mailing labels using standard sheets of mailing labels. Usually, these stick on mailing labels are then placed on a jewelers tag of approximately the same size. The jeweler tags come with strings so they can be attached to the watch bow. These tags are available through many on-line jewelry supply houses.

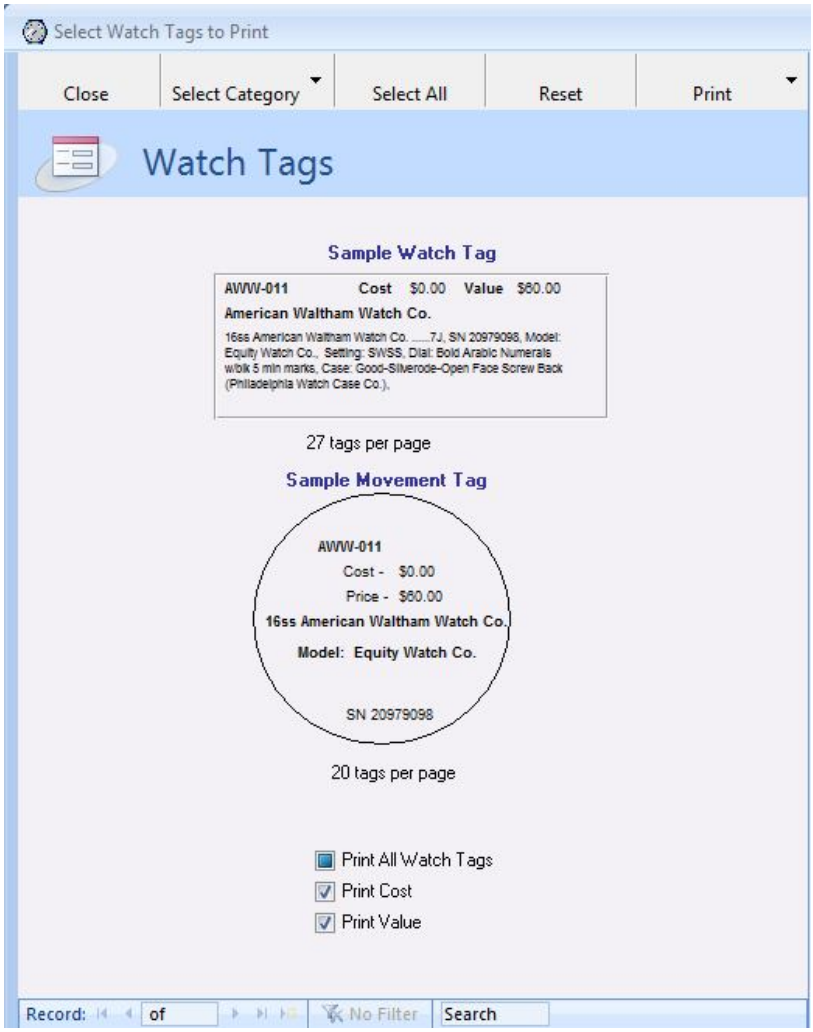
The round tags are designed for printing on regular paper and cutting the circular "tag" out for placing in a movement holder.

The watch tags to be printed are selected by clicking on the "PrintTag" checkbox found in the datasheet list of watches. On the toolbar you can <Select All> the watches which will place a check in the checkbox next to each watch. To clear all the checkmarks, click the <Reset> button.

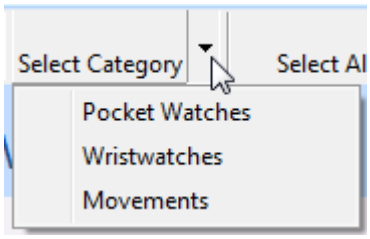
PrintTag	CaseNo	Watch No	SerialNo	
☐	DC2-1	SB-237	574860	South Ber
☐	DC2-1	SB-238	554650	South Ber
☐	DC3-1	SB-292	840744	South Ber
☐	DC3-1	SB-293	434587	South Ber
☐	DC3-1	SB-294	11242154	South Ber
☐	DC5-2	SB-361	471214	South Ber

You can also filter the watch list by using the same right-click pop-up menu that is available on the watch collection form. Click on the data field you want to filter by and press the right mouse button to access the pop-up menu. This is especially useful when you use "Case No." for storage cases and want to print tags for a specific storage case of watches.

The information that will be printed on the tags is visible on the left hand side of the form in the format that will be printed. You can elect to include/exclude either or both cost and value by selecting the appropriate checkbox.



To select the category of watches to print tags for (pocket watches / wristwatches/movements), click on the <Select Category> drop down button on the tool bar and select the category desired.



Selling Watches

You can keep track of watches you want to sell as well as watches you have sold. All watches marked "For Sale?" will appear on the "Watches For Sale" reports. They also appear in your printable watch collection reports whether they are for sale or sold.

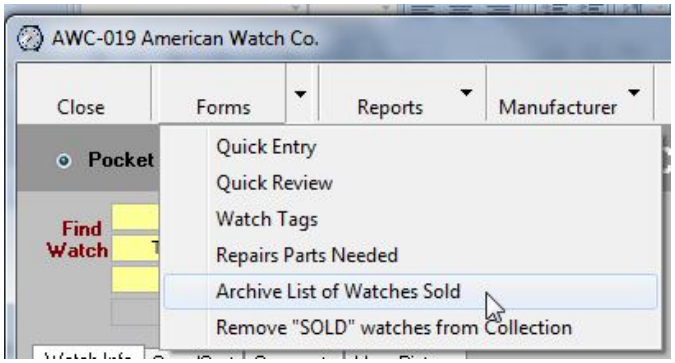
Sold Watch

If you sell a watch, place a check in the “Sold?” checkbox.

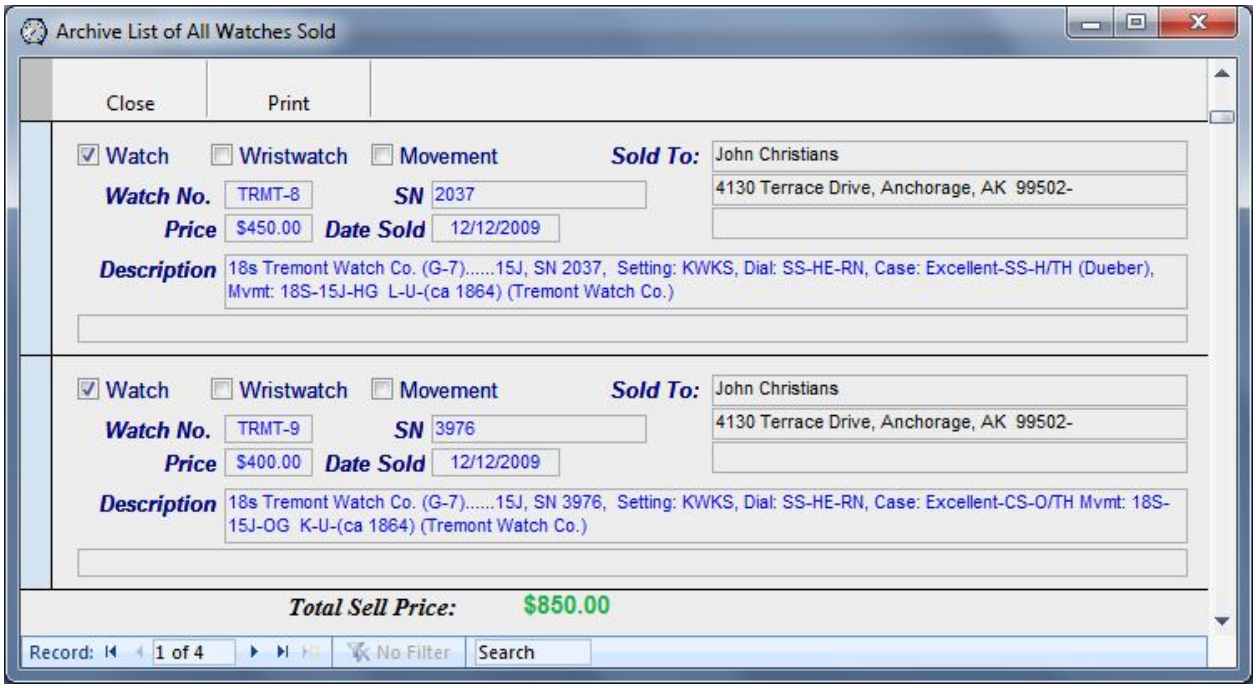
When you do this, a popup for will open for that watch. What happens when this occurs is the basic watch data is copied to a separate table for sold watches. The popup form allows you to keep track of who you sold the watch to and the sell price. If you want to add this customer to your customer database (will sell to more than once), click the <Add to ‘Customers’> button. This customer will then be available in the drop down list in the future.

Archive List of Watches Sold

To access the list of watches you have previously sold, click on <Forms><Archive List of Watches Sold> found on the watch input form toolbar.

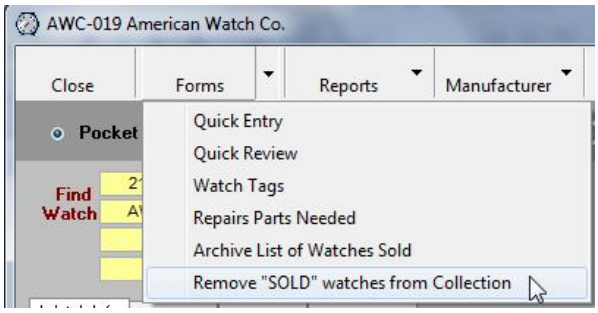


A pop-up form will open that allows you to view all the watches you have sold and remove one or more from your archive. To delete a sold watch from your archive only, click on the record selector (vertical bar to left of watch record data) and then click the delete button.



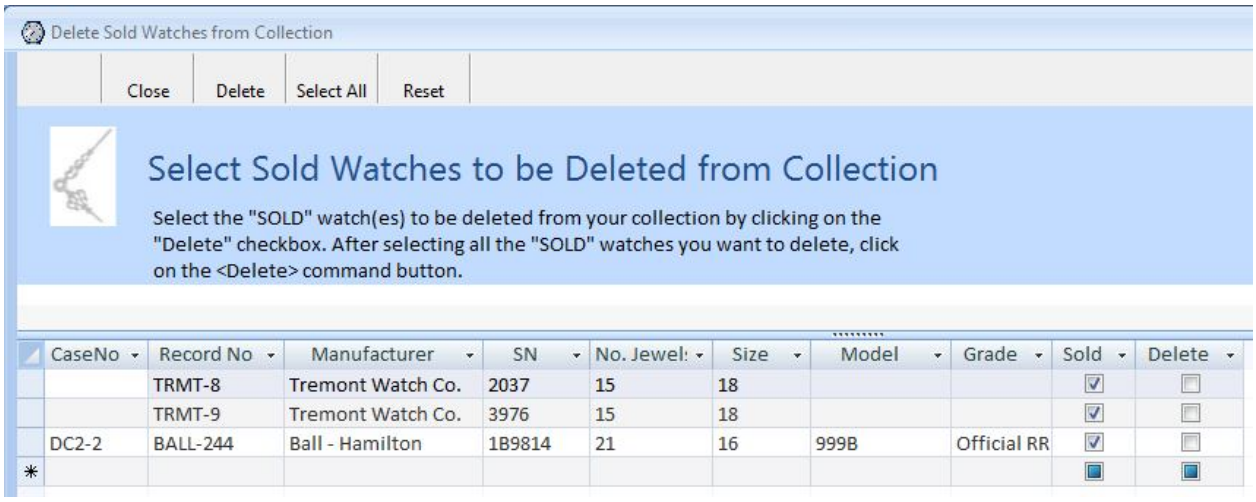
Remove 'Sold' Watches

If you want to remove the watches you have sold from your watch collection, click on <Forms><Remove "SOLD" Watches from Collection> found on the watch input form toolbar.



This will open a datasheet view of all the watches marked sold ("Sold?" checkbox marked true). Select the watch or watches you want to delete by clicking on "Delete" checkbox at the end of the watch record for each watch you want to delete from your collection. After selecting all the watches you want to delete, click the <Delete> button on the tool bar. You can select all the "Sold" watches at one time by clicking on the <Select All> or unselect all the checked ("Delete" checkmarks) by clicking on <Reset>.

Alternatively, you can click the record selector (vertical bar to left of watch record data) and then click the delete button.


Delete Sold Watches from Collection
Close
Delete
Select All
Reset
Select Sold Watches to be Deleted from Collection
Select the "SOLD" watch(es) to be deleted from your collection by clicking on the "Delete" checkbox. After selecting all the "SOLD" watches you want to delete, click on the <Delete> command button.

CaseNo	Record No	Manufacturer	SN	No. Jewel:	Size	Model	Grade	Sold	Delete
	TRMT-8	Tremont Watch Co.	2037	15	18			☑	☐
	TRMT-9	Tremont Watch Co.	3976	15	18			☑	☐
DC2-2	BALL-244	Ball - Hamilton	1B9814	21	16	999B	Official RR	☑	☐
*								■	■

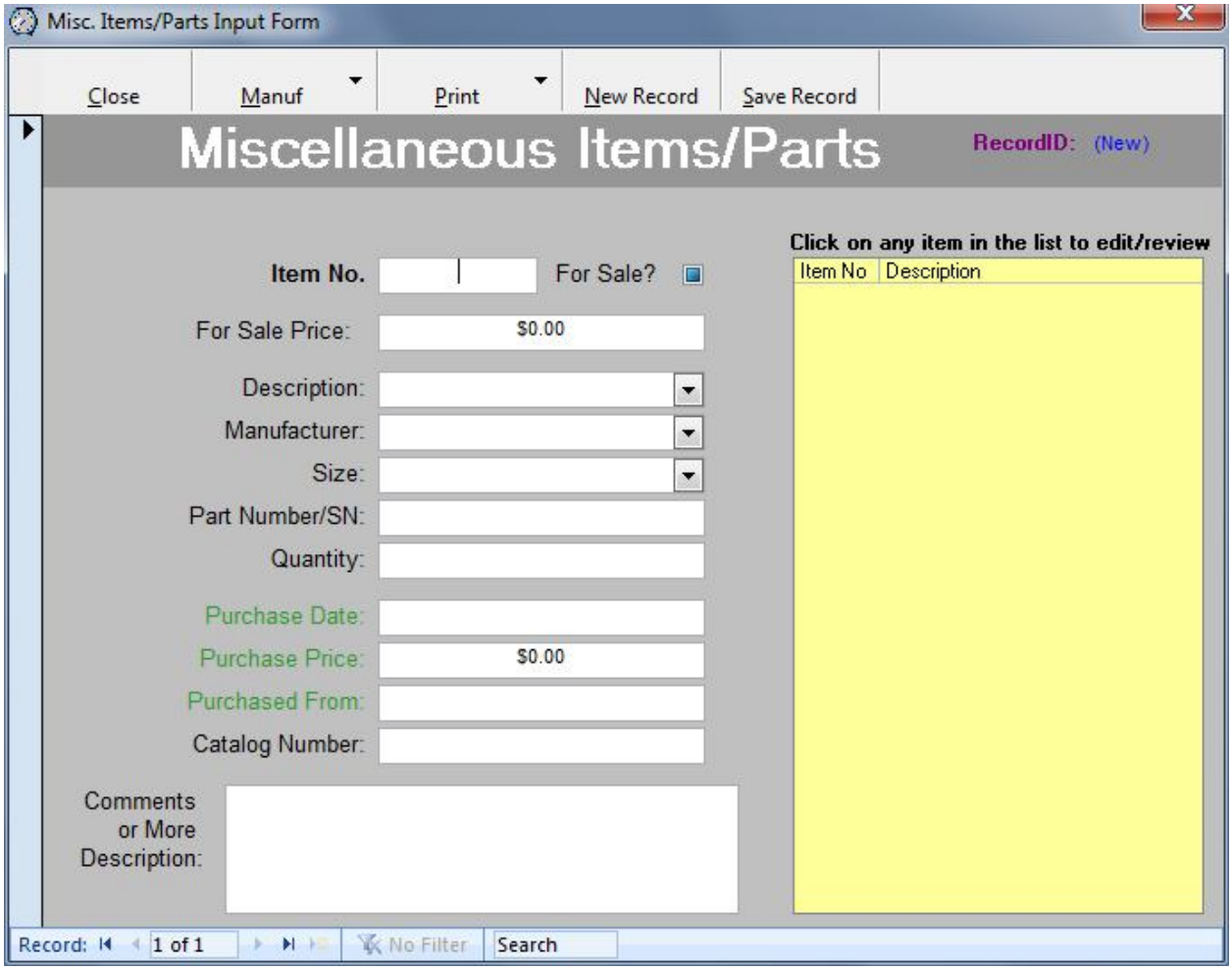
Exporting Watch Data to Excel

If you want to export your watch data to Microsoft Excel select <Utilities><Export to Excel> from the toolbar on the Watch Collection form. A browser window will open to allow you to select the folder where you want to save the file. After selecting the folder, an input box opens with a default file name which you can change to whatever file name you prefer. After entering the file name, click OK and your watch data will be exported in the xls format.

Misc. Items and Parts

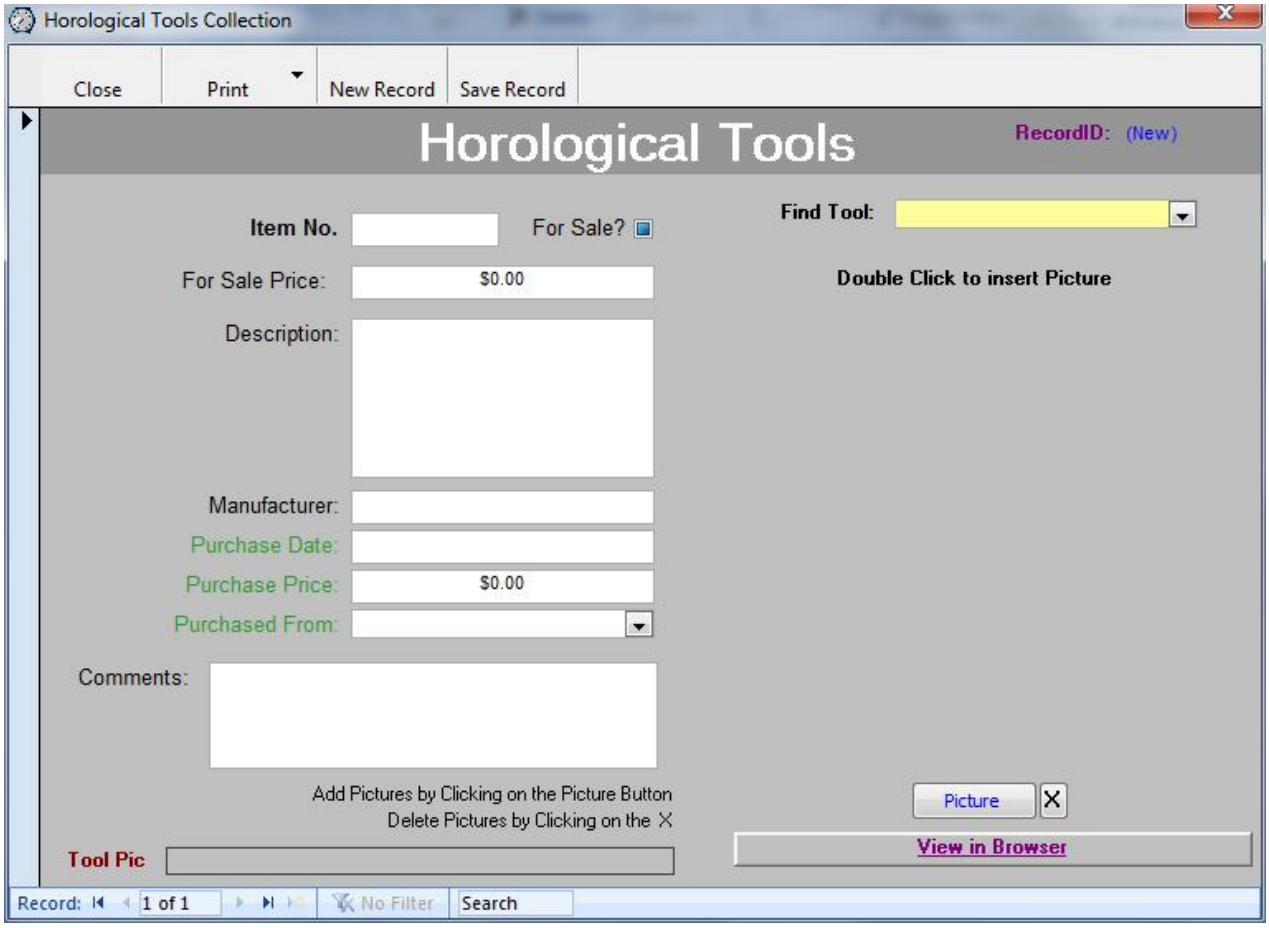
The Miscellaneous Items/Parts collection allows you to keep track of those items that are not complete watches or movements. Typical uses would be for extra cases, watch chains, fobs, etc. This form allows you to keep track of all these items and also keep track of the costs, who the item was purchased from, etc. There is also space to allow personal comments. All records can be printed out on the available report which also keep tracks of total costs of all the items in the miscellaneous inventory. You can also mark any item 'For Sale' and then print out a report of 'Other Items for Sale'. ***Note:*** *Item No. is an alphanumeric field and is sorted alphabetically. If you use only numbers, then all records that have an item number that begins with the number 1 will appear before any beginning with the number 2. It is a good idea to use alphnumeric characters to differentiate the type of item. Such as C-1 for case number one, etc.*

You are given the choice of manufacturers in the same manner as with the watch data input forms. You can choose between pocket watch, wristwatch, or European manufacturer lists. The corresponding size list is also change when you chose a manufacturer list.



Tools

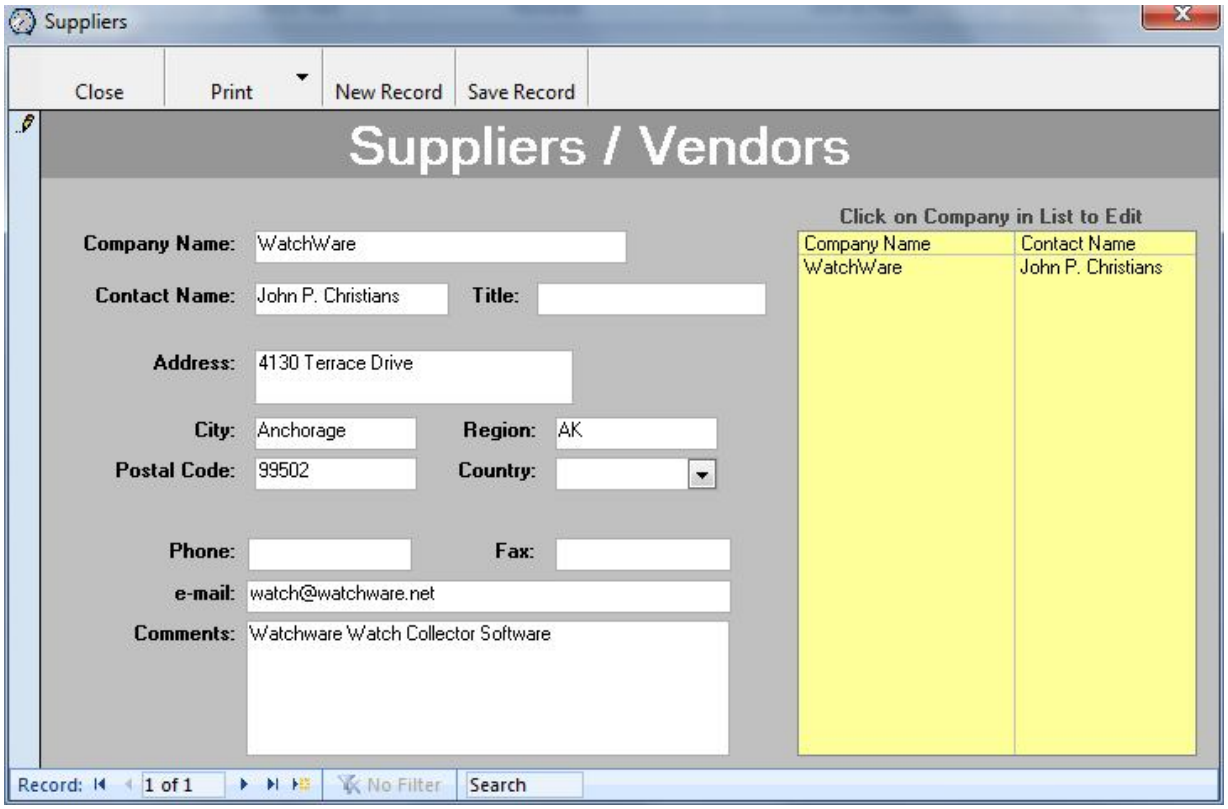
The 'Tools' input form is used to keep track of horological tools in your collection. This form allows you to keep track of all these items and also keep track of the costs, who the item was purchased from, etc. There is also space to allow personal comments. All records can be printed out in several ways. Separate lists can be printed for items marked 'For Sale'. You can input one picture for each tool. Follow the same procedure as described on the 'Watch Collection' input form.



Suppliers

The 'Suppliers' input form is used to keep track of suppliers and vendors you purchase parts from. A comment field is available for any personal comments you want to keep track of. You can print either an index of records or a more complete report.

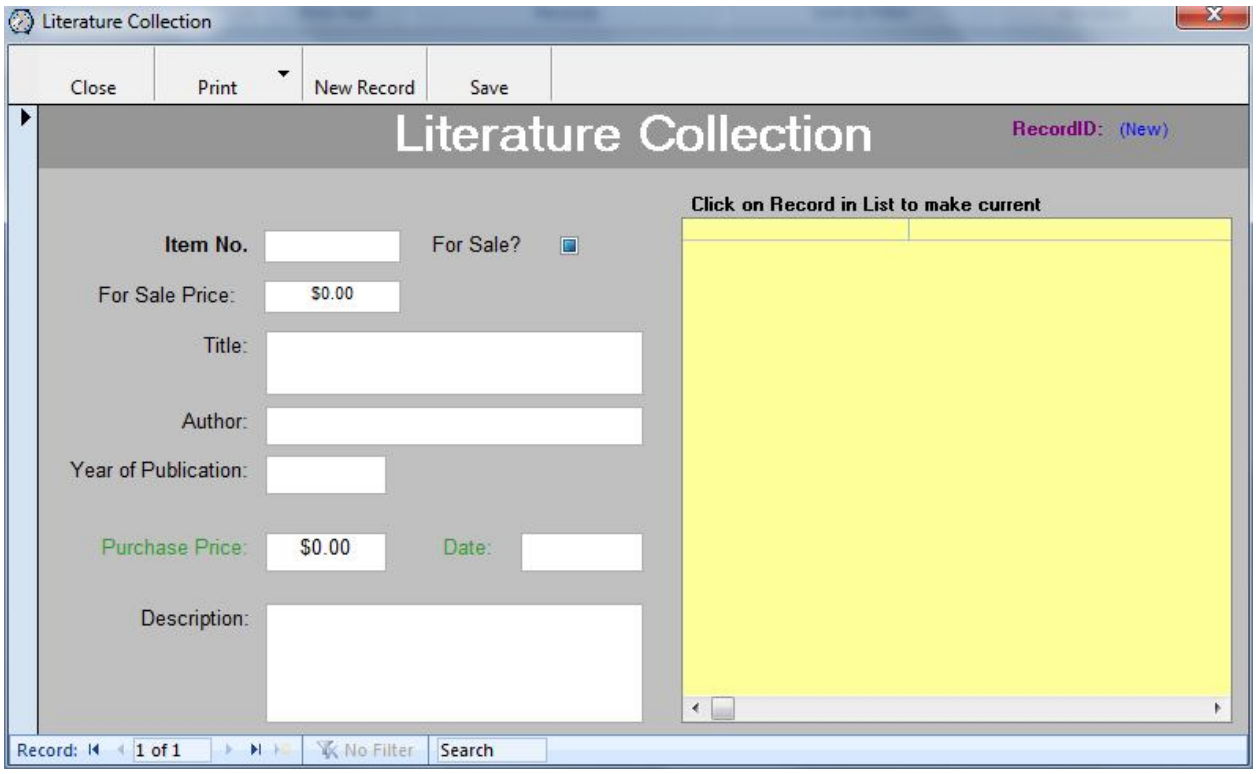
Click on any Supplier listed in the list on the right hand side of the form to make current for editing or deleting.



Literature and Books

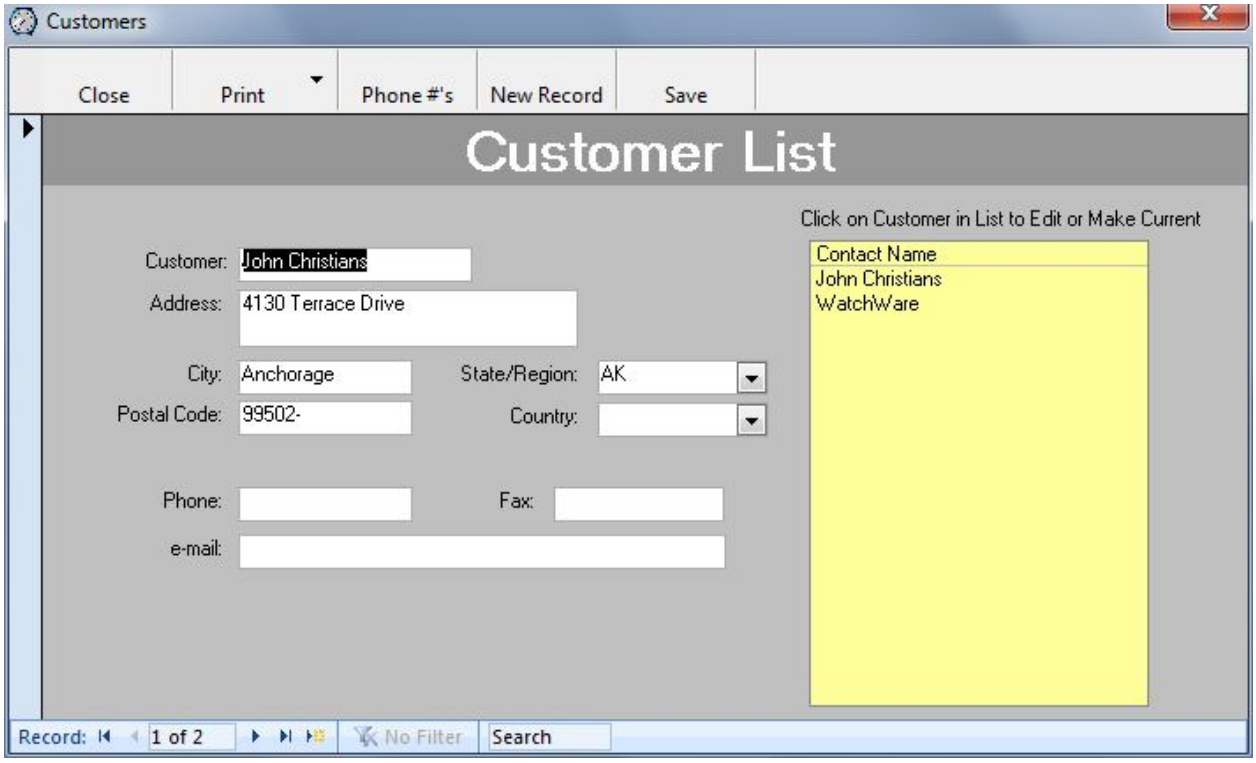
The 'Literature Collection' data form is used to keep track of of your library. It will allow you to keep track of the costs of your library. A comment field is available for any personal comments you want to keep track of. All records are printed out on an available report which also includes the total cost of your library. You can also print a quick index of all your records.

If you sell Horological Literature, you can mark the items you want to sell by clicking the checkbox for each item you intend to sell. 'For Sale' reports are available for printing and sending to your customers along with your 'Watches For Sale' lists.

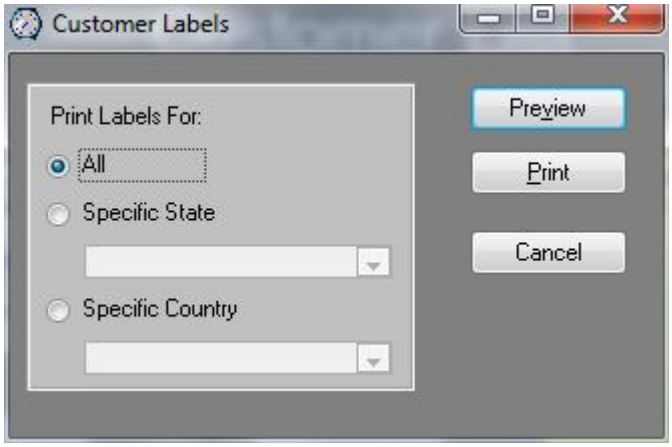


Customers

The 'Customer Input Form' provides the means to keep track of your customers. The customers you enter on this pop-up form are available to the drop down list on the 'Sold', pop-up form. If you want to edit an existing customer's data, you can click on that customer on the list of customers found to the right of the input fields. Scroll up/down until you see the customer record you want to edit and then click on that customer with the left mouse button. The customer record will then appear as the current record, available for editing. You can add or delete customers by using the record selectors as described previously. A number of reports allows you to print the customer list in a variety of formats.

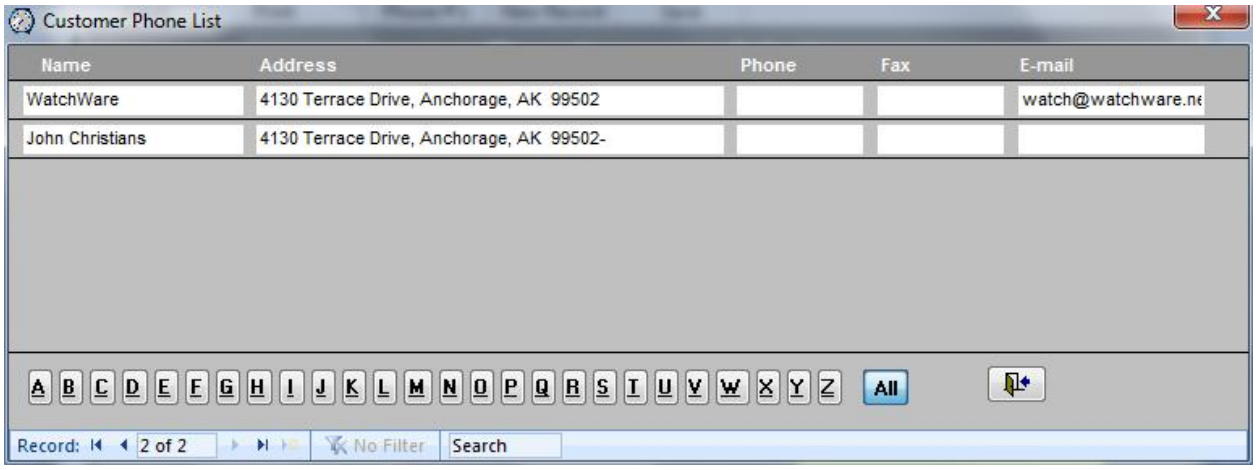


Printing Labels



When you click on the 'Print Labels' button on the customer form, another pop-up form opens allowing you to filter the customer records for printing labels for all customers, customers from a specific state, or customers from a specific country. The labels are printed in three columns suitable for many of the preconfigured label sheets available on the market. You can adjust the column spacing when you use the 'Print Setup' while viewing the report.

Customer Phone List



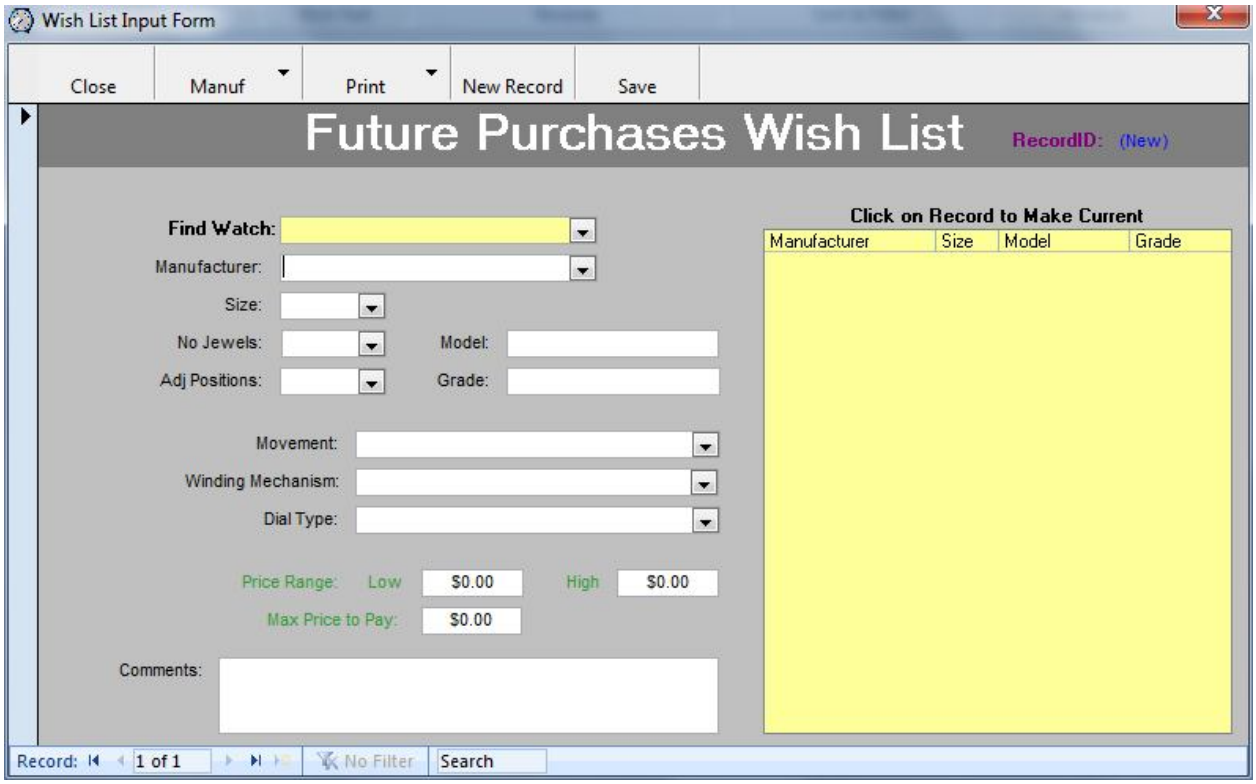
A 'Phone List' is available for quick access to customer phone numbers. This pop-up form is accessed by clicking on the 'Phone List' command button on the customer input form. You can filter customers alphabetically or view all customers at one time.

Wish List

The 'Wish List' input form is available for you to keep track of watches you would like to purchase in the future. If you collect specific types of watches, this is a great way to keep track of what you need in order to complete your collection. It also allows you to keep track of how much money you are willing to spend on these purchases. You can also keep track of the typical price range usually found for these watches (typically from a price guide) which will allow you to make good buying decisions.

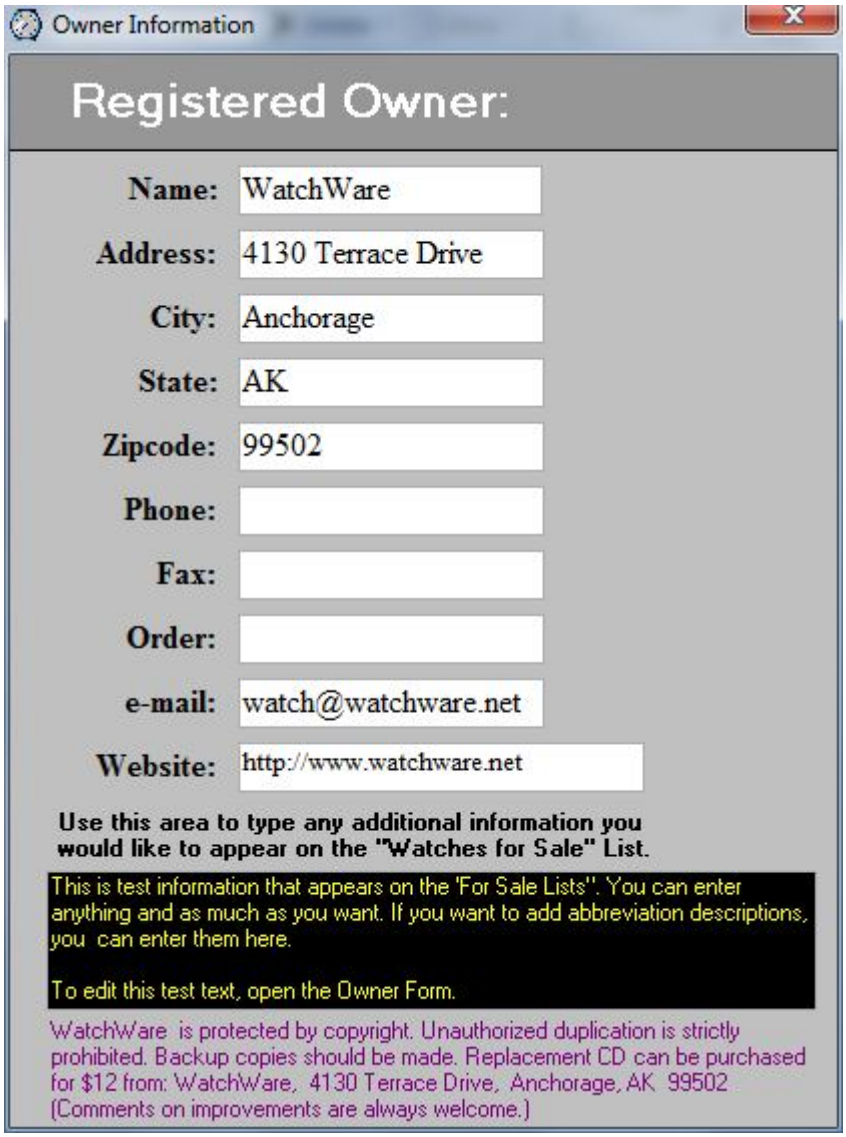
Much of the watch data is available for selection from drop down lists. These drop down lists are the same ones available on the 'Watch Input Form'.

All the records you enter on the 'Wish List' will appear on the 'Wish List Report'.



Owner Information

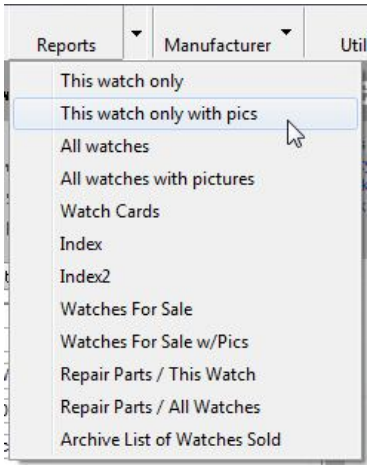
The 'Owner Input Form' provides the means to put your name and address on the reports that are available for print out. If you intend to use the 'For Sale' reports, you can type in introductory information, instructions or any other information you want to appear on page one of the 'For Sale' reports. The black background text box is the field you use for this information.


Owner Information
Registered Owner:
Name: WatchWare
Address: 4130 Terrace Drive
City: Anchorage
State: AK
Zipcode: 99502
Phone:
Fax:
Order:
e-mail: watch@watchware.net
Website: http://www.watchware.net
Use this area to type any additional information you would like to appear on the "Watches for Sale" List.
This is test information that appears on the 'For Sale Lists''. You can enter anything and as much as you want. If you want to add abbreviation descriptions, you can enter them here.
To edit this test text, open the Owner Form.
WatchWare is protected by copyright. Unauthorized duplication is strictly prohibited. Backup copies should be made. Replacement CD can be purchased for $12 from: WatchWare, 4130 Terrace Drive, Anchorage, AK 99502
(Comments on improvements are always welcome.)

Reports

Reports are printouts of your collection. There are a variety of reports available for printing. You can print a report for a single watch, a set of filtered watches, or your entire collection. You can print reports with or without pictures.

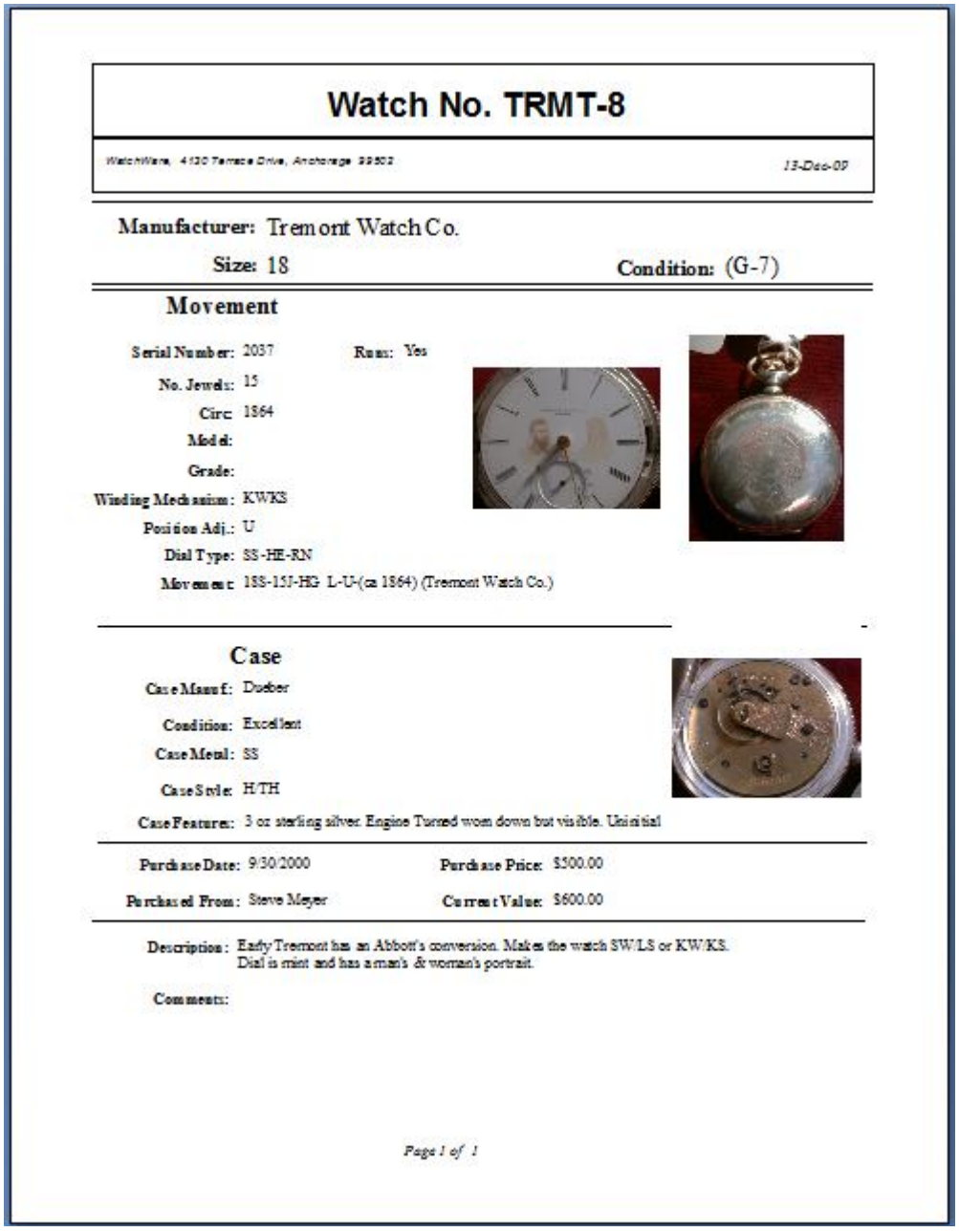
Reports are accessed from <Reports> button on the toolbar.



NOTE: the pictures on any report with pictures will be the three main pictures for a watch. These are the pictures entered using the <Dial>, <Case>, and <Movement> buttons on the Watch Collection form. The pictures you enter on the <More Pictures> tab DO NOT print on any report at this time.

Example Reports

Single Watch Reports



Watch No. TRMT-8

WatchWare, 4100 Terrace Drive, Anchorage 99502 — 13-Dec-09

Manufacturer: Tremont Watch Co.

Size: 18 **Condition:** (G-7)

Movement

Serial Number: 2037 **Runs:** Yes
No. Jewels: 15
Circ: 1864
Model:
Grade:
Winding Mechanism: KWKS
Position Adj.: U
Dial Type: SS-HE-RN
Movement: 18S-15J-HG L-U-(ca 1864) (Tremont Watch Co.)

Case

Case Manuf: Dueber
Condition: Excellent
Case Metal: SS
Case Style: H/TH
Case Features: 3 oz sterling silver. Engine Turned worn down but visible. Uninitial

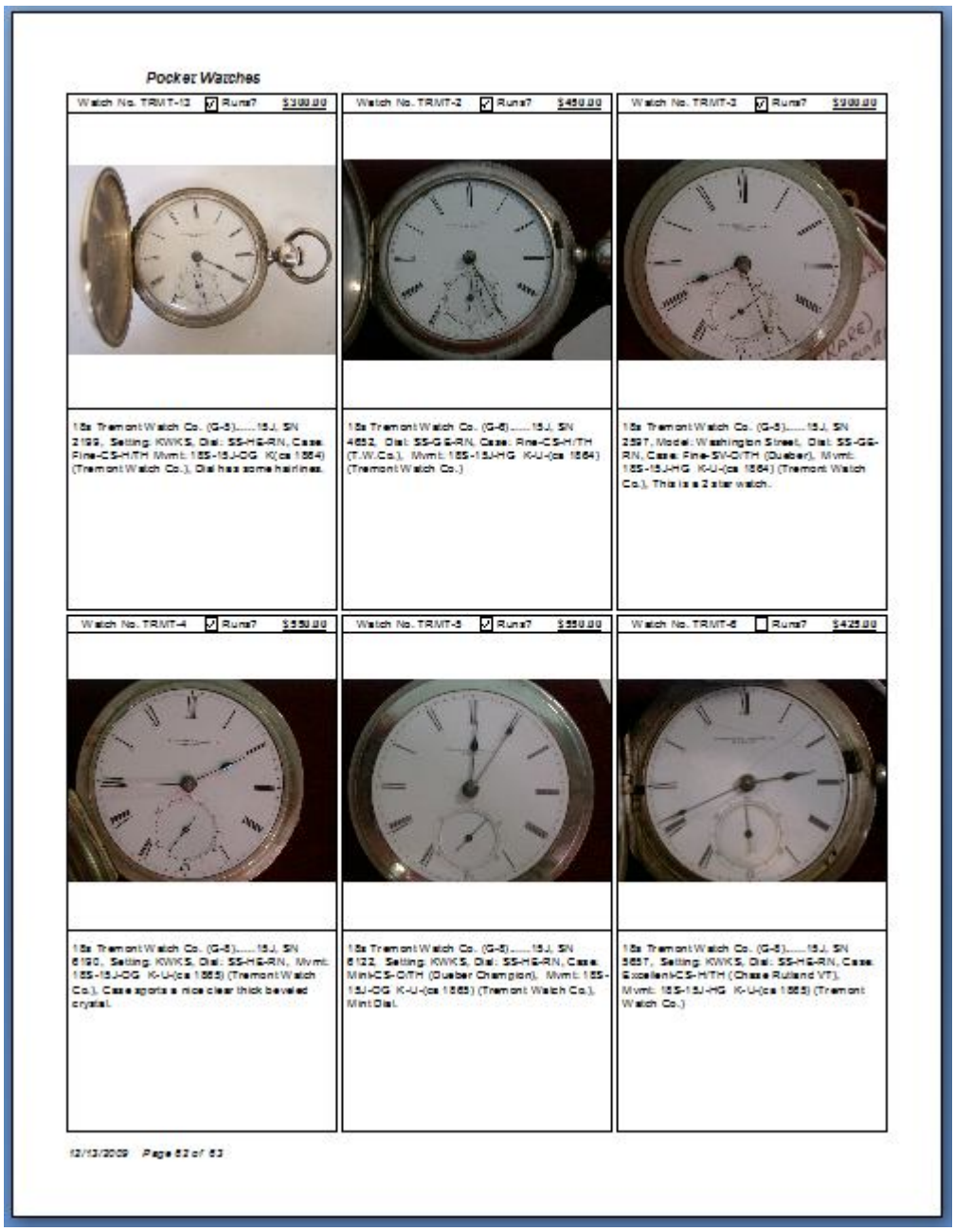
Purchase Date: 9/30/2000 **Purchase Price:** $500.00
Purchased From: Steve Meyer **Current Value:** $600.00

Description: Early Tremont has an Abbott's conversion. Makes the watch SW/LS or KW/KS. Dial is mint and has a man's & woman's portrait.

Comments:

Page 1 of 1

Watch Cards



Pocket Watches

Watch No. TRMT-13 ☑ Runs? $300.00	Watch No. TRMT-2 ☑ Runs? $450.00	Watch No. TRMT-3 ☑ Runs? $900.00
18s Tremont Watch Co. (G-5).....15J, SN 2199, Setting: KWKS, Dial: SS-HE-RN, Case: Fine-CS-H/TH Mvmt: 18S-15J-OG K(ca 1884) (Tremont Watch Co.), Dial has some hairlines.	18s Tremont Watch Co. (G-5).....15J, SN 4652, Dial: SS-GE-RN, Case: Fine-CS-H/TH (T.W.Co.), Mvmt: 18S-15J-HG K-U-(ca 1884) (Tremont Watch Co.)	18s Tremont Watch Co. (G-5).....15J, SN 2597, Model: Washington Street, Dial: SS-GE-RN, Case: Fine-SV-O/TH (Dueber), Mvmt: 18S-15J-HG K-U-(ca 1884) (Tremont Watch Co.), This is a 2 star watch.
Watch No. TRMT-4 ☑ Runs? $550.00	**Watch No. TRMT-5 ☑ Runs? $550.00**	**Watch No. TRMT-6 ☐ Runs? $425.00**
18s Tremont Watch Co. (G-5).....15J, SN 6190, Setting: KWKS, Dial: SS-HE-RN, Mvmt: 18S-15J-OG K-U-(ca 1885) (Tremont Watch Co.), Case sports a nice clear thick beveled crystal.	18s Tremont Watch Co. (G-5).....15J, SN 6122, Setting: KWKS, Dial: SS-HE-RN, Case: MinKCS-O/TH (Dueber Champion), Mvmt: 18S-15J-OG K-U-(ca 1885) (Tremont Watch Co.), Mint Dial.	18s Tremont Watch Co. (G-5).....15J, SN 5857, Setting: KWKS, Dial: SS-HE-RN, Case: Excelsi-KCS-H/TH (Chase Rutland VT), Mvmt: 18S-15J-HG K-U-(ca 1885) (Tremont Watch Co.)

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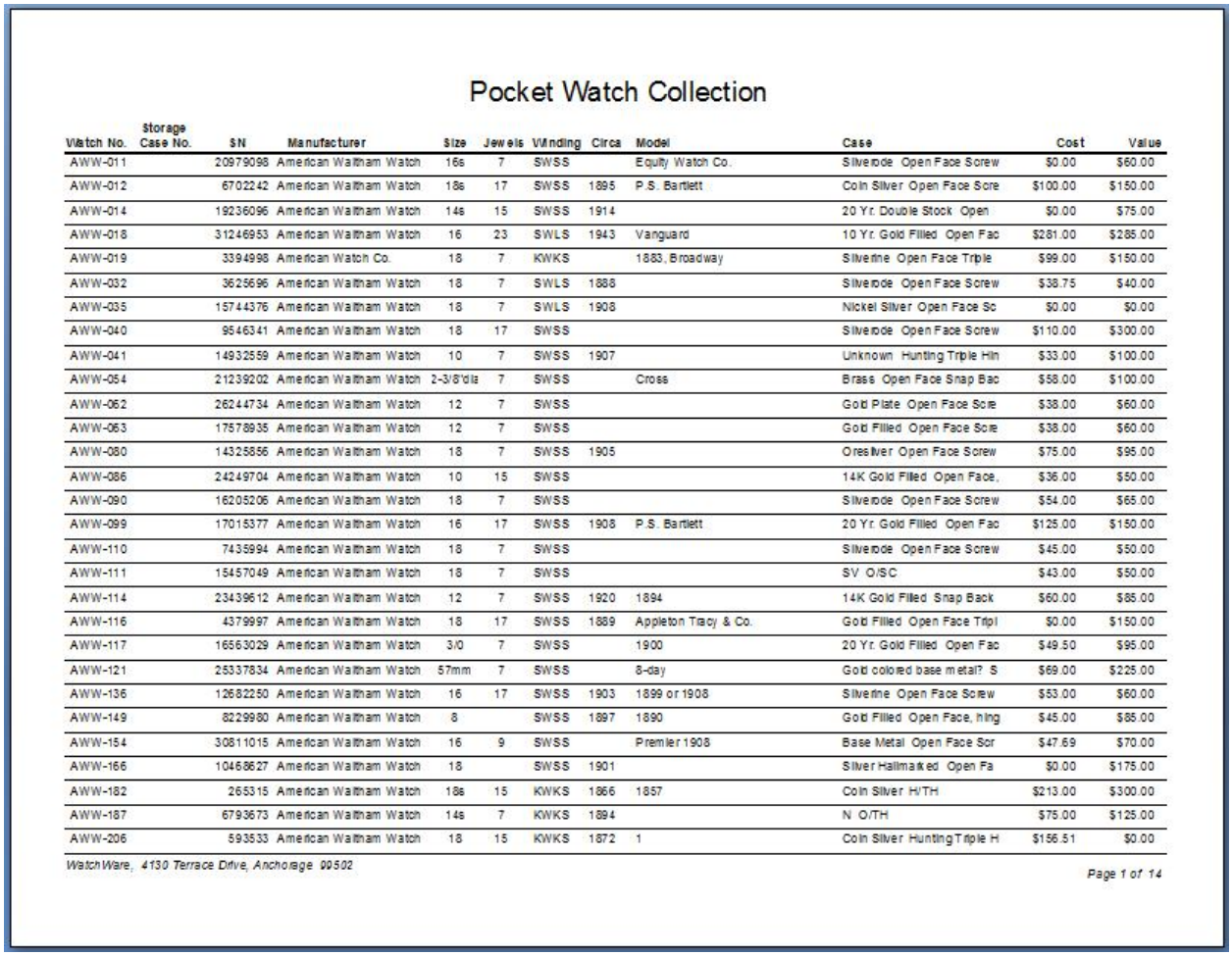
Watch Index



Pocket Watch Collection

Watch No.	Storage Case No.	SN	Manufacturer	Size	Jewels	Winding	Circa	Model	Case	Cost	Value
AWW-011		20979098	American Waltham Watch	16s	7	SWSS		Equity Watch Co.	Silverode Open Face Screw	$0.00	$60.00
AWW-012		6702242	American Waltham Watch	18s	17	SWSS	1895	P.S. Bartlett	Coin Silver Open Face Scre	$100.00	$150.00
AWW-014		19236096	American Waltham Watch	14s	15	SWSS	1914		20 Yr. Double Stock Open	$0.00	$75.00
AWW-018		31246953	American Waltham Watch	16	23	SWLS	1943	Vanguard	10 Yr. Gold Filled Open Fac	$281.00	$285.00
AWW-019		3394998	American Watch Co.	18	7	KWKS		1883, Broadway	Silverine Open Face Triple	$99.00	$150.00
AWW-032		3625696	American Waltham Watch	18	7	SWLS	1888		Silverode Open Face Screw	$38.75	$40.00
AWW-035		15744376	American Waltham Watch	18	7	SWLS	1908		Nickel Silver Open Face Sc	$0.00	$0.00
AWW-040		9546341	American Waltham Watch	18	17	SWSS			Silverode Open Face Screw	$110.00	$300.00
AWW-041		14932559	American Waltham Watch	10	7	SWSS	1907		Unknown Hunting Triple Hin	$33.00	$100.00
AWW-054		21239202	American Waltham Watch	2-3/8"dia	7	SWSS		Cross	Brass Open Face Snap Bac	$58.00	$100.00
AWW-062		26244734	American Waltham Watch	12	7	SWSS			Gold Plate Open Face Scre	$38.00	$60.00
AWW-063		17578935	American Waltham Watch	12	7	SWSS			Gold Filled Open Face Scre	$38.00	$60.00
AWW-080		14325856	American Waltham Watch	18	7	SWSS	1905		Oresilver Open Face Screw	$75.00	$95.00
AWW-086		24249704	American Waltham Watch	10	15	SWSS			14K Gold Filled Open Face,	$36.00	$50.00
AWW-090		16205206	American Waltham Watch	18	7	SWSS			Silverode Open Face Screw	$54.00	$65.00
AWW-099		17015377	American Waltham Watch	16	17	SWSS	1908	P.S. Bartlett	20 Yr. Gold Filled Open Fac	$125.00	$150.00
AWW-110		7435994	American Waltham Watch	18	7	SWSS			Silverode Open Face Screw	$45.00	$50.00
AWW-111		15457049	American Waltham Watch	18	7	SWSS			SV O/SC	$43.00	$50.00
AWW-114		23439612	American Waltham Watch	12	7	SWSS	1920	1894	14K Gold Filled Snap Back	$60.00	$85.00
AWW-116		4379997	American Waltham Watch	18	17	SWSS	1889	Appleton Tracy & Co.	Gold Filled Open Face Tripl	$0.00	$150.00
AWW-117		16563029	American Waltham Watch	3/0	7	SWSS		1900	20 Yr. Gold Filled Open Fac	$49.50	$95.00
AWW-121		25337834	American Waltham Watch	57mm	7	SWSS		8-day	Gold colored base metal? S	$69.00	$225.00
AWW-136		12682250	American Waltham Watch	16	17	SWSS	1903	1899 or 1908	Silverine Open Face Screw	$53.00	$60.00
AWW-149		8229980	American Waltham Watch	8		SWSS	1897	1890	Gold Filled Open Face, hing	$45.00	$85.00
AWW-154		30811015	American Waltham Watch	16	9	SWSS		Premier 1908	Base Metal Open Face Scr	$47.69	$70.00
AWW-166		10468627	American Waltham Watch	18		SWSS	1901		Silver Hallmarked Open Fa	$0.00	$175.00
AWW-182		265315	American Waltham Watch	18s	15	KWKS	1866	1857	Coin Silver H/TH	$213.00	$300.00
AWW-187		6793673	American Waltham Watch	14s	7	KWKS	1894		N O/TH	$75.00	$125.00
AWW-206		593533	American Waltham Watch	18	15	KWKS	1872	1	Coin Silver Hunting Triple H	$156.51	$0.00

WatchWare, 4130 Terrace Drive, Anchorage 99502

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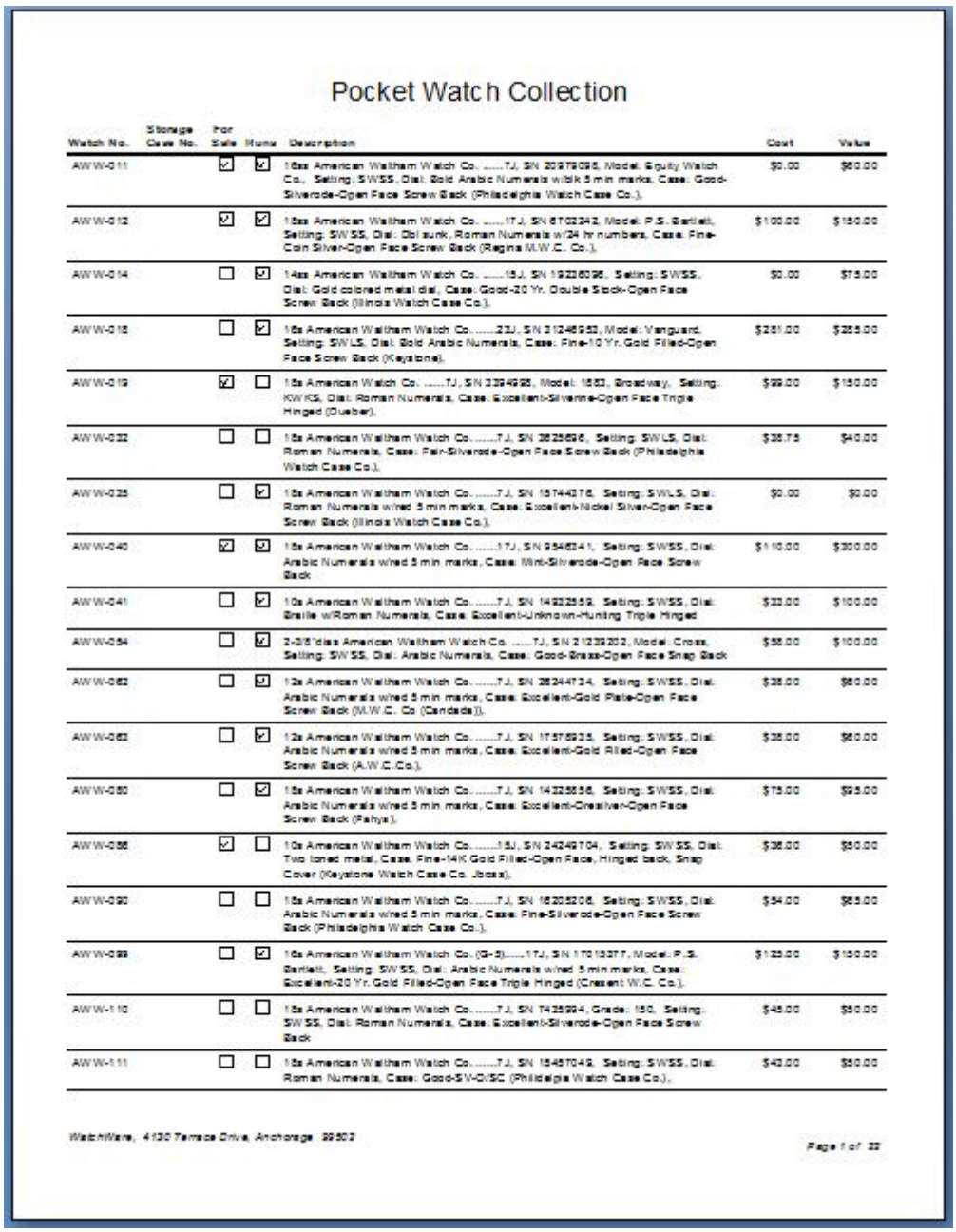
Watch Index2



Pocket Watch Collection

Watch No.	Storage Case No.	For Sale	Runs	Description	Cost	Value
AWW-011		☑	☑	16ss American Waltham Watch Co. .....7J, SN 20979095, Model: Equity Watch Co., Setting: SWSS, Dial: Gold Arabic Numerals w/blk 5 min marks, Case: Good-Silverode-Open Face Screw Back (Philadelphia Watch Case Co.).	$0.00	$60.00
AWW-012		☑	☑	18ss American Waltham Watch Co. .....17J, SN 6703242, Model: P.S. Bartlett, Setting: SWSS, Dial: Dbl sunk, Roman Numerals w/24 hr numbers, Case: Fine-Coin Silver-Open Face Screw Back (Regina M.W.C. Co.).	$100.00	$150.00
AWW-014		☐	☑	14ss American Waltham Watch Co. .....15J, SN 19226096, Setting: SWSS, Dial: Gold colored metal dial, Case: Good-20 Yr. Double Stock-Open Face Screw Back (Illinois Watch Case Co.).	$0.00	$75.00
AWW-015		☐	☑	16s American Waltham Watch Co. .....23J, SN 21246953, Model: Vanguard, Setting: SWLS, Dial: Gold Arabic Numerals, Case: Fine-10 Yr. Gold Filled-Open Face Screw Back (Keystone).	$251.00	$285.00
AWW-019		☑	☐	18s American Watch Co. .....7J, SN 2394995, Model: 1883, Broadway, Setting: KWKS, Dial: Roman Numerals, Case: Excellent-Silverine-Open Face Triple Hinged (Dueber).	$99.00	$150.00
AWW-022		☐	☐	16s American Waltham Watch Co. .....7J, SN 2825696, Setting: SWLS, Dial: Roman Numerals, Case: Fair-Silverode-Open Face Screw Back (Philadelphia Watch Case Co.).	$35.75	$40.00
AWW-035		☐	☑	18s American Waltham Watch Co. .....7J, SN 15744376, Setting: SWLS, Dial: Roman Numerals w/red 5 min marks, Case: Excellent-Nickel Silver-Open Face Screw Back (Illinois Watch Case Co.).	$0.00	$0.00
AWW-040		☑	☑	18s American Waltham Watch Co. .....17J, SN 9546241, Setting: SWSS, Dial: Arabic Numerals w/red 5 min marks, Case: Mint-Silverode-Open Face Screw Back	$110.00	$300.00
AWW-041		☐	☑	10s American Waltham Watch Co. .....7J, SN 14922559, Setting: SWSS, Dial: Braille w/Roman Numerals, Case: Excellent-Unknown-Hunting Triple Hinged	$33.00	$100.00
AWW-054		☐	☑	2-3/8"dss American Waltham Watch Co. .....7J, SN 21239202, Model: Cross, Setting: SWSS, Dial: Arabic Numerals, Case: Good-Brass-Open Face Snap Back	$55.00	$100.00
AWW-062		☐	☑	12s American Waltham Watch Co. .....7J, SN 26344734, Setting: SWSS, Dial: Arabic Numerals w/red 5 min marks, Case: Excellent-Gold Plate-Open Face Screw Back (M.W.C. Co (Candace)).	$35.00	$60.00
AWW-063		☐	☑	12s American Waltham Watch Co. .....7J, SN 17575935, Setting: SWSS, Dial: Arabic Numerals w/red 5 min marks, Case: Excellent-Gold Filled-Open Face Screw Back (A.W.C.Co.).	$35.00	$60.00
AWW-080		☐	☑	18s American Waltham Watch Co. .....7J, SN 14225556, Setting: SWSS, Dial: Arabic Numerals w/red 5 min marks, Case: Excellent-Crestver-Open Face Screw Back (Fahys).	$75.00	$95.00
AWW-086		☑	☐	10s American Waltham Watch Co. .....15J, SN 24249704, Setting: SWSS, Dial: Two toned metal, Case: Fine-14K Gold Filled-Open Face, Hinged back, Snap Cover (Keystone Watch Case Co. Jocax).	$35.00	$50.00
AWW-090		☐	☐	18s American Waltham Watch Co. .....7J, SN 16205206, Setting: SWSS, Dial: Arabic Numerals w/red 5 min marks, Case: Fine-Silverode-Open Face Screw Back (Philadelphia Watch Case Co.).	$54.00	$65.00
AWW-099		☐	☑	16s American Waltham Watch Co. (G-5).....17J, SN 17015377, Model: P.S. Bartlett, Setting: SWSS, Dial: Arabic Numerals w/red 5 min marks, Case: Excellent-20 Yr. Gold Filled-Open Face Triple Hinged (Crescent W.C. Co.).	$125.00	$150.00
AWW-110		☐	☐	18s American Waltham Watch Co. .....7J, SN 7425994, Grade: 150, Setting: SWSS, Dial: Roman Numerals, Case: Excellent-Silverode-Open Face Screw Back	$45.00	$50.00
AWW-111		☐	☐	18s American Waltham Watch Co. .....7J, SN 15457049, Setting: SWSS, Dial: Roman Numerals, Case: Good-SW-O/SC (Philadelphia Watch Case Co.).	$43.00	$50.00

WatchWare, 4130 Terrace Drive, Anchorage 99502

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